

asera

Preisliste 2024

gültig ab 01.02.2024

thermokon®

ON. OFF. ASERA.

Preisliste 2024 ab Januar

Unverbindliche Preisempfehlung, gültig ab 01.02.2024

Art. Nr	E-No	Bezeichnung1	Bezeichnung 2	Produkt- gruppe	CHF exkl. MwSt.	Diff. zu 2023	Link
TH-696647		Abnahmeprüfzeugnis 3.1 (DIN EN 10204) Druck	2 Messwerte	NET	78.70	0.0%	
TH-665407		Abnahmeprüfzeugnis 3.1 (DIN EN 10204) Feuchte – 2 Messwerte im Bereich 15..90%	2 Messwerte	NET	73.80	0.0%	https://www.thermokon.ch
TH-119030		Abnahmeprüfzeugnis 3.1 (DIN EN 10204) Temperatur – 2 Messwerte im Bereich -	2 Messwerte	NET	73.80	0.0%	https://www.thermokon.ch
TH-668330		Adapter 90° gewinkelt für Kanalstutzen (Druckschläuche Ø=4 mm)	Zubehör (Druckschläuche Ø=4 mm)	AS1	14.20	0.0%	https://www.thermokon.ch
TH-54423		AF25 FeT T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	47.05	0.0%	
TH-54430		AF25 FeT T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	48.55	0.0%	
TH-93545		AF25 FeT T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	54.75	0.0%	
TH-92104		AF25 KTY81-110 T100 L4000	Anlegefühler -35..+100 °C – passiv	TP3	23.45	35.2%	
TH-715270		AF25 LM235Z T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	18.15	0.0%	https://www.thermokon.ch
TH-628969		AF25 LM235Z T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	19.65	0.0%	
TH-54348		AF25 Ni1000 T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	20.15	0.0%	https://www.thermokon.ch
TH-615969		AF25 Ni1000 T100 L1000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	22.65	0.0%	
TH-54355		AF25 Ni1000 T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	21.60	0.0%	
TH-701945		AF25 Ni1000 T100 L2000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	24.40	0.0%	
TH-54362		AF25 Ni1000 T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	24.60	0.0%	
TH-54379		AF25 Ni1000 T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	27.60	0.0%	
TH-605014		AF25 Ni1000 T100 L6000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	31.30	0.0%	
TH-679473		AF25 Ni1000 T135 L1000	Anlegefühler -50..+135 °C – Passiv	TP3	25.30	0.0%	
TH-93460		AF25 Ni1000 T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	27.85	0.0%	
TH-93477		AF25 Ni1000 T135 L4000	Anlegefühler -50..+135 °C – Passiv	TP3	32.90	0.0%	
TH-54386		AF25 Ni1000TK5000 T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	24.95	0.0%	https://www.thermokon.ch
TH-54393		AF25 Ni1000TK5000 T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	26.45	0.0%	
TH-54409		AF25 Ni1000TK5000 T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	29.45	0.0%	
TH-54416		AF25 Ni1000TK5000 T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	32.45	0.0%	
TH-241687		AF25 NTC1,8k T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	15.85	0.0%	https://www.thermokon.ch
TH-292252		AF25 NTC1,8k T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	17.35	0.0%	
TH-437486		AF25 NTC1,8k T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	20.35	0.0%	
TH-366304		AF25 NTC1,8k T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-326100		AF25 NTC10K Carel T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	15.85	0.0%	
TH-335119		AF25 NTC10K Carel T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	17.35	0.0%	
TH-354332		AF25 NTC10K Carel T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-92043		AF25 NTC10k Precon T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	15.85	0.0%	https://www.thermokon.ch
TH-92050		AF25 NTC10k Precon T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	17.35	0.0%	
TH-92067		AF25 NTC10k Precon T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	20.35	0.0%	
TH-709880		AF25 NTC10k Precon T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	23.60	0.0%	
TH-93675		AF25 NTC10k Precon T135 L4000	Anlegefühler -50..+135 °C – Passiv	TP3	28.65	0.0%	

TH-92005	AF25 NTC10k T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	15.85	0.0%	https://www.therm
TH-92012	AF25 NTC10k T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	17.35	0.0%	
TH-92029	AF25 NTC10k T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	20.35	0.0%	
TH-303651	AF25 NTC10k T100 L5000	Anlegefühler -35..+100 °C – passiv	TP3	21.85	0.0%	
TH-92036	AF25 NTC10k T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-93613	AF25 NTC10k T135 L1000	Anlegefühler -50..+135 °C – Passiv	TP3	21.05	0.0%	
TH-93620	AF25 NTC10k T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	23.60	0.0%	
TH-93637	AF25 NTC10k T135 L4000	Anlegefühler -50..+135 °C – Passiv	TP3	28.65	0.0%	
TH-154581	AF25 NTC12k T100 L4000	Anlegefühler -35..+100 °C – passiv	TP3	27.60	0.0%	
TH-141994	AF25 NTC20k T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	15.85	0.0%	https://www.therm
TH-226806	AF25 NTC20k T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	17.35	0.0%	
TH-178655	AF25 NTC20k T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	20.35	0.0%	
TH-594196	AF25 NTC20k T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-54461	AF25 NTC5k T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	15.85	0.0%	https://www.therm
TH-54478	AF25 NTC5k T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	17.35	0.0%	
TH-54485	AF25 NTC5k T100 L4000	Anlegefühler -35..+100 °C – passiv	TP3	20.35	0.0%	
TH-569521	AF25 NTC5k T100 L5000	Anlegefühler -35..+100 °C – passiv	TP3	21.85	0.0%	
TH-54492	AF25 NTC5k T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-93583	AF25 NTC5k T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	23.60	0.0%	
TH-653763	AF25 NTC5k T135 L6000	Anlegefühler -50..+135 °C – Passiv	TP3	33.70	0.0%	
TH-46411	AF25 PT100 1/3 DIN T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	22.75	0.0%	https://www.therm
TH-52139	AF25 PT100 1/3 DIN T100 L1000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	25.30	0.0%	
TH-46428	AF25 PT100 1/3 DIN T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	24.25	0.0%	
TH-52153	AF25 PT100 1/3 DIN T100 L2000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	27.05	0.0%	
TH-81610	AF25 PT100 T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	17.60	0.0%	https://www.therm
TH-12027	AF25 PT100 T100 L1000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	20.15	0.0%	
TH-33176	AF25 PT100 T100 L1000 4-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	25.05	0.0%	
TH-392259	AF25 PT100 T100 L10m 3-Leiter	Anlegefühler -35..+100 °C – passiv	TP3	35.65	0.0%	
TH-163743	AF25 PT100 T100 L10m 4-Leiter	Anlegefühler -35..+100 °C – passiv	TP3	43.70	0.0%	
TH-80859	AF25 PT100 T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	19.10	0.0%	
TH-21821	AF25 PT100 T100 L2000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	21.85	0.0%	
TH-33183	AF25 PT100 T100 L2000 4-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-784719	AF25 PT100 T100 L20m 4-Leiter	Anlegefühler -35..+100 °C – passiv	TP3	64.40	0.0%	
TH-131759	AF25 PT100 T100 L3000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	23.60	0.0%	
TH-81665	AF25 PT100 T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	22.10	0.0%	
TH-22033	AF25 PT100 T100 L4000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	25.30	0.0%	
TH-33190	AF25 PT100 T100 L4000 4-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	31.30	0.0%	
TH-9799	AF25 PT100 T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	25.05	0.0%	
TH-33169	AF25 PT100 T100 L6000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	28.75	0.0%	
TH-33206	AF25 PT100 T100 L6000 4-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	35.40	0.0%	
TH-81634	AF25 PT100 T135 L1000	Anlegefühler -50..+135 °C – Passiv	TP3	22.75	0.0%	
TH-93118	AF25 PT100 T135 L1000 3-Leiter	Anlegefühler -50..+135 °C – Passiv	TP3	25.55	0.0%	
TH-93132	AF25 PT100 T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	25.30	0.0%	
TH-93163	AF25 PT100 T135 L2000 3-Leiter	Anlegefühler -50..+135 °C – Passiv	TP3	29.10	0.0%	
TH-93149	AF25 PT100 T135 L4000	Anlegefühler -50..+135 °C – Passiv	TP3	30.35	0.0%	

TH-93170	AF25 PT100 T135 L4000 3-Leiter	Anlegefühler -50..+135 °C – Passiv	TP3	36.25	0.0%	
TH-93156	AF25 PT100 T135 L6000	Anlegefühler -50..+135 °C – Passiv	TP3	35.40	0.0%	
TH-93187	AF25 PT100 T135 L6000 3-Leiter	Anlegefühler -50..+135 °C – Passiv	TP3	43.35	0.0%	
TH-54300	AF25 PT1000 1/3 DIN T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	24.95	0.0%	https://www.therm
TH-54317	AF25 PT1000 1/3 DIN T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	26.45	0.0%	
TH-677783	AF25 PT1000 1/3 DIN T100 L2000 4-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	32.30	0.0%	
TH-54324	AF25 PT1000 1/3 DIN T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	29.45	0.0%	
TH-54331	AF25 PT1000 1/3 DIN T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	32.45	0.0%	
TH-93415	AF25 PT1000 1/3 DIN T135 L1000	Anlegefühler -50..+135 °C – Passiv	TP3	30.15	0.0%	
TH-93422	AF25 PT1000 1/3 DIN T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	32.65	0.0%	
TH-54263	AF25 PT1000 T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP3	20.45	0.0%	https://www.therm
TH-236584	AF25 PT1000 T100 L1000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	23.25	0.0%	
TH-54270	AF25 PT1000 T100 L2000	Anlegefühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-522175	AF25 PT1000 T100 L2000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	24.75	0.0%	
TH-703772	AF25 PT1000 T100 L2000 4-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	30.00	0.0%	
TH-115476	AF25 PT1000 T100 L3000	Anlegefühler -35..+100 °C – passiv	TP3	23.45	0.0%	
TH-54287	AF25 PT1000 T100 L4000	Anlegefühler -35..+100 °C – Passiv	TP3	24.95	0.0%	
TH-54294	AF25 PT1000 T100 L6000	Anlegefühler -35..+100 °C – Passiv	TP3	27.95	0.0%	
TH-476683	AF25 PT1000 T100 L6000 3-Leiter	Anlegefühler -35..+100 °C – Passiv	TP3	31.65	0.0%	
TH-93378	AF25 PT1000 T135 L1000	Anlegefühler -50..+135 °C – Passiv	TP3	25.65	0.0%	
TH-576697	AF25 PT1000 T135 L1000 050.07 3-Leiter, Sonderauf	Anlegefühler -50..+135 °C – passiv	TP3	27.95	0.0%	
TH-93385	AF25 PT1000 T135 L2000	Anlegefühler -50..+135 °C – Passiv	TP3	28.20	0.0%	
TH-93392	AF25 PT1000 T135 L4000	Anlegefühler -50..+135 °C – Passiv	TP3	33.25	0.0%	
TH-441681	AF25 PT1000 T135 L6000 3-Leiter	Anlegefühler -50..+135 °C – Passiv	TP3	46.25	0.0%	
TH-754132	AF25+ LCD TRV MultiRange T135 L1000	Anlegefühler -50..+135 °C – 0..5 V, 0..10 V	TP2	238.95	0.0%	
TH-763394	AF25+ LCD TRV MultiRange T135 L2000	Anlegefühler -50..+135 °C – 0..5 V, 0..10 V	TP2	242.20	0.0%	
TH-761277	AF25+ Ni1000 T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP2	50.95	0.0%	
TH-709651	AF25+ NTC10k Precon T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP2	45.45	0.0%	
TH-755832	AF25+ PT1000 T100 L1000	Anlegefühler -35..+100 °C – Passiv	TP2	51.40	0.0%	
TH-658768	AF25+ TRA MultiRange T135 L1000	Anlegefühler -50..+135 °C – 4..20 mA	TP2	123.70	0.0%	https://www.therm
TH-687805	AF25+ TRA MultiRange T135 L6000	Anlegefühler -50..+135 °C – 4..20 mA	TP2	140.05	0.0%	
TH-658751	AF25+ TRV MultiRange T135 L1000	Anlegefühler -50..+135 °C – 0..5 V, 0..10 V	TP2	123.70	0.0%	https://www.therm
TH-759007	AF25+ TRV MultiRange T135 L4000	Anlegefühler -50..+135 °C – 0..5 V, 0..10 V	TP2	133.50	0.0%	
TH-622882	AGS54+ DS18B20 1-wire	Außenfühler -35..+90 °C – Passiv	TP2	26.15	0.0%	
TH-692250	AGS54+ FeT	Außenfühler -35..+90 °C – Passiv	TP2	64.15	0.0%	
TH-622899	AGS54+ KTY81-110	Außenfühler -35..+90 °C – Passiv	TP2	27.90	39.2%	https://www.therm
TH-622905	AGS54+ KTY81-121	Außenfühler -35..+90 °C – Passiv	TP2	27.90	39.2%	https://www.therm
TH-622912	AGS54+ KTY81-122	Außenfühler -35..+90 °C – Passiv	TP2	27.90	39.2%	https://www.therm
TH-622929	AGS54+ KTY81-210	Außenfühler -35..+90 °C – Passiv	TP2	27.90	39.2%	https://www.therm
TH-622820	AGS54+ LM235Z	Außenfühler -35..+90 °C – Passiv	TP2	26.90	0.0%	https://www.therm
TH-622806	AGS54+ Ni1000	Außenfühler -35..+90 °C – Passiv	TP2	29.40	0.0%	https://www.therm
TH-622813	AGS54+ Ni1000TK5000	Außenfühler -35..+90 °C – Passiv	TP2	35.65	0.0%	https://www.therm
TH-721936	AGS54+ Ni200	Außenfühler -35..+90 °C – Passiv	TP2	35.35	0.0%	
TH-643825	AGS54+ NTC1,8k	Außenfühler -35..+90 °C – Passiv	TP2	23.90	0.0%	https://www.therm
TH-622790	AGS54+ NTC10k	Außenfühler -35..+90 °C – Passiv	TP2	23.90	0.0%	https://www.therm

TH-651547		AGS54+ NTC10k Carel	Außenfühler -35..+90 °C – Passiv	TP2	23.90	0.0%	
TH-622868		AGS54+ NTC10k Precon	Außenfühler -35..+90 °C – Passiv	TP2	23.90	0.0%	https://www.therm
TH-622875		AGS54+ NTC20k	Außenfühler -35..+90 °C – Passiv	TP2	23.90	0.0%	https://www.therm
TH-624275		AGS54+ NTC5k	Außenfühler -35..+90 °C – Passiv	TP2	23.90	0.0%	https://www.therm
TH-622776		AGS54+ ohne Sensor	Außenfühler -35..+90 °C – Passiv	TP2	19.30	0.0%	
TH-622837		AGS54+ PT100	Außenfühler -35..+90 °C – Passiv	TP2	26.15	0.0%	https://www.therm
TH-622844		AGS54+ PT100 1/3 DIN	Außenfühler -35..+90 °C – Passiv	TP2	32.80	0.0%	https://www.therm
TH-668347		AGS54+ PT100 1/3 DIN 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	36.40	0.0%	
TH-713368		AGS54+ PT100 1/3 DIN 4-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	42.45	0.0%	
TH-649865		AGS54+ PT100 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	29.70	0.0%	
TH-651691		AGS54+ PT100 4-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	35.80	0.0%	
TH-622851		AGS54+ PT1000	Außenfühler -35..+90 °C – Passiv	TP2	29.85	0.0%	https://www.therm
TH-622783		AGS54+ PT1000 1/3 DIN	Außenfühler -35..+90 °C – Passiv	TP2	35.65	0.0%	https://www.therm
TH-722018		AGS54+ PT1000 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	33.40	0.0%	
TH-722353		AGS54+ PT1000 4-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	39.50	0.0%	
TH-747844		AGS55+ Basic RS485 Modbus	Außenfühler -35..+70 °C – RS485 Modbus	TP2	131.55	0.0%	https://www.therm
TH-694407		AGS55+ FeT	Außenfühler -35..+90 °C – Passiv	TP2	95.05	0.0%	
TH-623049		AGS55+ KTY81-110	Außenfühler -35..+90 °C – Passiv	TP2	58.80	15.4%	https://www.therm
TH-623056		AGS55+ KTY81-121	Außenfühler -35..+90 °C – Passiv	TP2	58.80	15.4%	https://www.therm
TH-623063		AGS55+ KTY81-122	Außenfühler -35..+90 °C – Passiv	TP2	58.80	15.4%	https://www.therm
TH-623070		AGS55+ KTY81-210	Außenfühler -35..+90 °C – Passiv	TP2	58.80	15.4%	https://www.therm
TH-699693		AGS55+ LCD RS485 BACnet (MS/TP)	Außenfühler -20..+70 °C – BACnet, 0..5 V, 0..10 V	TP2	250.80	0.0%	https://www.therm
TH-658607		AGS55+ LCD RS485 Modbus	Außenfühler -20..+70 °C – Modbus, 0..5 V, 0..10 V	TP2	250.80	0.0%	https://www.therm
TH-658621		AGS55+ LCD TRA MultiRange	Außenfühler -20..+70 °C – 4..20 mA	TP2	198.55	0.0%	https://www.therm
TH-658614		AGS55+ LCD TRV MultiRange	Außenfühler -20..+70 °C – 0..5 V, 0..10 V	TP2	198.55	0.0%	https://www.therm
TH-663076		AGS55+ LCD TRV MultiRange Relais	Außenfühler -20..+70 °C – 0..5 V, 0..10 V, Relais	TP2	268.65	0.0%	https://www.therm
TH-622981		AGS55+ LM235Z	Außenfühler -35..+90 °C – Passiv	TP2	57.75	0.0%	https://www.therm
TH-658577		AGS55+ LON	Außenfühler -35..+70 °C – LON FT, 0..5 V, 0..10 V	TP2	309.75	0.0%	https://www.therm
TH-797627		AGS55+ LRW	Aussenfühler Temperatur – LoRaWAN® (868MHz), 0..5	LRW2	187.70	-32.7%	https://www.therm
TH-622967		AGS55+ Ni1000	Außenfühler -35..+90 °C – Passiv	TP2	60.30	0.0%	https://www.therm
TH-661157		AGS55+ Ni1000 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	63.85	0.0%	
TH-622974		AGS55+ Ni1000TK5000	Außenfühler -35..+90 °C – Passiv	TP2	66.55	0.0%	https://www.therm
TH-645812		AGS55+ NTC1,8k	Außenfühler -35..+90 °C – Passiv	TP2	54.80	0.0%	https://www.therm
TH-622950		AGS55+ NTC10k	Außenfühler -35..+90 °C – Passiv	TP2	54.80	0.0%	https://www.therm
TH-645027		AGS55+ NTC10k Carel	Außenfühler -35..+90 °C – Passiv	TP2	54.80	0.0%	
TH-623025		AGS55+ NTC10k Precon	Außenfühler -35..+90 °C – Passiv	TP2	54.80	0.0%	https://www.therm
TH-623032		AGS55+ NTC20k	Außenfühler -35..+90 °C – Passiv	TP2	54.80	0.0%	https://www.therm
TH-624268		AGS55+ NTC5k	Außenfühler -35..+90 °C – Passiv	TP2	54.80	0.0%	https://www.therm
TH-622998		AGS55+ PT100	Außenfühler -35..+90 °C – Passiv	TP2	57.00	0.0%	https://www.therm
TH-623001		AGS55+ PT100 1/3 DIN	Außenfühler -35..+90 °C – Passiv	TP2	63.70	0.0%	https://www.therm
TH-709019		AGS55+ PT100 1/3 DIN 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	67.25	0.0%	
TH-705806		AGS55+ PT100 1/3 DIN 4-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	73.35	0.0%	
TH-646512		AGS55+ PT100 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	60.60	0.0%	
TH-668040		AGS55+ PT100 4-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	66.70	0.0%	
TH-623018		AGS55+ PT1000	Außenfühler -35..+90 °C – Passiv	TP2	60.75	0.0%	https://www.therm

TH-622943		AGS55+ PT1000 1/3 DIN	Außenfühler -35..+90 °C – Passiv	TP2	66.55	0.0%	https://www.therm
TH-708357		AGS55+ PT1000 1/3 DIN 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	70.10	0.0%	
TH-654302		AGS55+ PT1000 3-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	64.30	0.0%	
TH-698726		AGS55+ PT1000 4-Leiter	Außenfühler -35..+90 °C – Passiv	TP2	70.40	0.0%	
TH-699686		AGS55+ RS485 BACnet (MS/TP)	Außenfühler -35..+70 °C – BACnet, 0..5 V, 0..10 V	TP2	183.85	0.0%	https://www.therm
TH-658584		AGS55+ RS485 Modbus	Außenfühler -35..+70 °C – Modbus, 0..5 V, 0..10 V	TP2	183.85	0.0%	https://www.therm
TH-623094		AGS55+ TRA MultiRange	Außenfühler -35..+70 °C – 4..20 mA	TP2	131.55	0.0%	https://www.therm
TH-623087		AGS55+ TRV MultiRange	Außenfühler -35..+70 °C – 0..5 V, 0..10 V	TP2	131.55	0.0%	https://www.therm
TH-663069		AGS55+ TRV MultiRange Relais	Außenfühler -35..+70 °C – 0..5 V, 0..10 V, Relais	TP2	201.65	0.0%	https://www.therm
TH-621748		AKF10 LON 050.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	347.95	0.0%	
TH-621755		AKF10 LON 100.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	350.60	0.0%	
TH-621762		AKF10 LON 150.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	353.15	0.0%	
TH-621779		AKF10 LON 200.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	353.75	0.0%	
TH-621786		AKF10 LON 250.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	356.85	0.0%	
TH-621793		AKF10 LON 300.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	358.90	0.0%	
TH-621816		AKF10 LON 450.06	Kanal-/Tauchfühler -45..+130 °C – BUS	TP2	361.90	0.0%	
TH-214209		AKF10 PT1000 250.04	Kanal-/Tauchfühler -50..+160 °C – passiv	TP3	76.25	0.0%	
TH-747783		AKF10+ Basic RS485 Modbus 050.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	129.80	0.0%	https://www.therm
TH-748032		AKF10+ Basic RS485 Modbus 100.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	131.25	0.0%	https://www.therm
TH-747769		AKF10+ Basic RS485 Modbus 150.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	132.90	0.0%	https://www.therm
TH-747790		AKF10+ Basic RS485 Modbus 200.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	133.50	0.0%	https://www.therm
TH-748049		AKF10+ Basic RS485 Modbus 250.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	135.75	0.0%	https://www.therm
TH-747776		AKF10+ Basic RS485 Modbus 300.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	137.35	0.0%	https://www.therm
TH-748056		AKF10+ Basic RS485 Modbus 450.06	Kanal-/Tauchfühler -50..+160 °C – RS485 Modbus	TP2	139.30	0.0%	https://www.therm
TH-621526		AKF10+ DS18B20 1-wire 050.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	43.45	0.0%	
TH-621533		AKF10+ DS18B20 1-wire 100.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	44.95	0.0%	
TH-621540		AKF10+ DS18B20 1-wire 150.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	46.70	0.0%	
TH-621557		AKF10+ DS18B20 1-wire 200.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	47.50	0.0%	
TH-621564		AKF10+ DS18B20 1-wire 250.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	49.70	0.0%	
TH-621571		AKF10+ DS18B20 1-wire 300.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	51.20	0.0%	
TH-621588		AKF10+ DS18B20 1-wire 450.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	53.50	0.0%	
TH-645638		AKF10+ FeT 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	74.40	0.0%	
TH-659352		AKF10+ FeT 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	76.15	0.0%	
TH-685092		AKF10+ FeT 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	76.95	0.0%	
TH-650267		AKF10+ FeT 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	79.10	0.0%	
TH-654272		AKF10+ FeT 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	82.90	0.0%	
TH-667548		AKF10+ KTY81-110 050.06	Kanal-/Tauchfühler -50..+150 °C – passiv	TP3	44.85	15.7%	
TH-669399		AKF10+ KTY81-110 100.06	Kanal-/Tauchfühler -50..+150 °C – passiv	TP3	46.35	15.2%	
TH-669405		AKF10+ KTY81-110 150.06	Kanal-/Tauchfühler -50..+150 °C – passiv	TP3	48.05	14.4%	
TH-669412		AKF10+ KTY81-110 200.06	Kanal-/Tauchfühler -50..+150 °C – passiv	TP3	48.90	14.3%	
TH-714136		AKF10+ KTY81-122 150.06	Kanal-/Tauchfühler -50..+150 °C – passiv	TP3	48.05	14.4%	
TH-776264		AKF10+ LCD LON 150.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	381.65	0.0%	
TH-699235		AKF10+ LCD RS485 BACnet 050.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	252.45	0.0%	https://www.therm
TH-699242		AKF10+ LCD RS485 BACnet 100.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	253.95	0.0%	https://www.therm
TH-682848		AKF10+ LCD RS485 BACnet 150.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	255.70	0.0%	https://www.therm

TH-699259	AKF10+ LCD RS485 BACnet 200.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	256.30	0.0%	https://www.therm
TH-699266	AKF10+ LCD RS485 BACnet 250.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	258.55	0.0%	https://www.therm
TH-699273	AKF10+ LCD RS485 BACnet 300.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	260.00	0.0%	https://www.therm
TH-699280	AKF10+ LCD RS485 BACnet 450.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	262.10	0.0%	https://www.therm
TH-663618	AKF10+ LCD RS485 Modbus 050.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	252.45	0.0%	https://www.therm
TH-663625	AKF10+ LCD RS485 Modbus 100.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	253.95	0.0%	https://www.therm
TH-663632	AKF10+ LCD RS485 Modbus 150.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	255.70	0.0%	https://www.therm
TH-663649	AKF10+ LCD RS485 Modbus 200.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	256.30	0.0%	https://www.therm
TH-663656	AKF10+ LCD RS485 Modbus 250.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	258.55	0.0%	https://www.therm
TH-663663	AKF10+ LCD RS485 Modbus 300.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	260.00	0.0%	https://www.therm
TH-663670	AKF10+ LCD RS485 Modbus 450.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	262.10	0.0%	https://www.therm
TH-663526	AKF10+ LCD TRA MultiRange 050.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	245.05	0.0%	https://www.therm
TH-663533	AKF10+ LCD TRA MultiRange 100.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	246.50	0.0%	https://www.therm
TH-663540	AKF10+ LCD TRA MultiRange 150.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	248.15	0.0%	https://www.therm
TH-663557	AKF10+ LCD TRA MultiRange 200.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	248.75	0.0%	https://www.therm
TH-663564	AKF10+ LCD TRA MultiRange 250.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	250.95	0.0%	https://www.therm
TH-663571	AKF10+ LCD TRA MultiRange 300.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	252.60	0.0%	https://www.therm
TH-663588	AKF10+ LCD TRA MultiRange 450.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP2	254.55	0.0%	https://www.therm
TH-663380	AKF10+ LCD TRV MultiRange 050.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	245.05	0.0%	https://www.therm
TH-663458	AKF10+ LCD TRV MultiRange 050.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	291.95	0.0%	https://www.therm
TH-663397	AKF10+ LCD TRV MultiRange 100.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	246.50	0.0%	https://www.therm
TH-663465	AKF10+ LCD TRV MultiRange 100.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	293.45	0.0%	https://www.therm
TH-663403	AKF10+ LCD TRV MultiRange 150.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	248.15	0.0%	https://www.therm
TH-663472	AKF10+ LCD TRV MultiRange 150.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	295.05	0.0%	https://www.therm
TH-663410	AKF10+ LCD TRV MultiRange 200.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	248.75	0.0%	https://www.therm
TH-663489	AKF10+ LCD TRV MultiRange 200.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	295.65	0.0%	https://www.therm
TH-663427	AKF10+ LCD TRV MultiRange 250.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	250.95	0.0%	https://www.therm
TH-663496	AKF10+ LCD TRV MultiRange 250.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	297.90	0.0%	https://www.therm
TH-663434	AKF10+ LCD TRV MultiRange 300.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	252.60	0.0%	https://www.therm
TH-663502	AKF10+ LCD TRV MultiRange 300.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	299.50	0.0%	https://www.therm
TH-663441	AKF10+ LCD TRV MultiRange 450.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	254.55	0.0%	https://www.therm
TH-663519	AKF10+ LCD TRV MultiRange 450.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	301.45	0.0%	https://www.therm
TH-621106	AKF10+ LM235Z 050.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	44.05	0.0%	
TH-621113	AKF10+ LM235Z 100.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	45.55	0.0%	
TH-621120	AKF10+ LM235Z 150.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	47.25	0.0%	
TH-621137	AKF10+ LM235Z 200.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	48.05	0.0%	
TH-621144	AKF10+ LM235Z 250.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	50.25	0.0%	
TH-621151	AKF10+ LM235Z 300.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	51.75	0.0%	
TH-621168	AKF10+ LM235Z 450.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP3	54.05	0.0%	
TH-797818	AKF10+ LRW 050.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	188.80	-32.7%	https://www.therm
TH-797825	AKF10+ LRW 100.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	189.80	-32.7%	https://www.therm
TH-797832	AKF10+ LRW 150.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	191.00	-32.7%	https://www.therm
TH-797849	AKF10+ LRW 200.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	191.40	-32.7%	https://www.therm
TH-797856	AKF10+ LRW 250.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	192.90	-32.7%	https://www.therm
TH-797863	AKF10+ LRW 300.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	193.90	-32.7%	https://www.therm

TH-797870		AKF10+ LRW 450.06	Kanalfühler, Tauchfühler Temperatur – LoRaWAN®	LRW2	195.30	-32.7%	https://www.therm
TH-719742		AKF10+ Ni1000 050.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	48.75	0.0%	
TH-719759		AKF10+ Ni1000 100.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.25	0.0%	
TH-694872		AKF10+ Ni1000 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.95	0.0%	
TH-679206		AKF10+ Ni1000 100.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	62.35	0.0%	
TH-719735		AKF10+ Ni1000 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.00	0.0%	
TH-706322		AKF10+ Ni1000 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.70	0.0%	
TH-747974		AKF10+ Ni1000 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.80	0.0%	
TH-694865		AKF10+ Ni1000 200.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.50	0.0%	
TH-721486		AKF10+ Ni1000 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.95	0.0%	
TH-664486		AKF10+ Ni1000 250.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	59.70	0.0%	
TH-724012		AKF10+ Ni1000 450.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	58.75	0.0%	
TH-652421		AKF10+ Ni1000 450.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	70.85	0.0%	
TH-621007		AKF10+ Ni1000TK5000 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.85	0.0%	https://www.therm
TH-621014		AKF10+ Ni1000TK5000 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.35	0.0%	https://www.therm
TH-708210		AKF10+ Ni1000TK5000 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	59.80	0.0%	
TH-621021		AKF10+ Ni1000TK5000 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.05	0.0%	https://www.therm
TH-621038		AKF10+ Ni1000TK5000 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.85	0.0%	https://www.therm
TH-621045		AKF10+ Ni1000TK5000 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.05	0.0%	https://www.therm
TH-621052		AKF10+ Ni1000TK5000 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	58.55	0.0%	https://www.therm
TH-708227		AKF10+ Ni1000TK5000 300.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	66.00	0.0%	
TH-621069		AKF10+ Ni1000TK5000 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	60.85	0.0%	https://www.therm
TH-673563		AKF10+ Ni1000TK5000 450.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	75.65	0.0%	
TH-643030		AKF10+ NTC1,8k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	41.75	0.0%	
TH-632928		AKF10+ NTC1,8k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	43.25	0.0%	
TH-632935		AKF10+ NTC1,8k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.95	0.0%	
TH-632942		AKF10+ NTC1,8k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	45.75	0.0%	
TH-632959		AKF10+ NTC1,8k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	47.95	0.0%	
TH-643047		AKF10+ NTC1,8k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	49.45	0.0%	
TH-643054		AKF10+ NTC1,8k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	51.75	0.0%	
TH-620864		AKF10+ NTC10k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	41.75	0.0%	https://www.therm
TH-677219		AKF10+ NTC10k 050.06 3-Leiter	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.50	0.0%	
TH-620871		AKF10+ NTC10k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	43.25	0.0%	https://www.therm
TH-620888		AKF10+ NTC10k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.95	0.0%	https://www.therm
TH-620895		AKF10+ NTC10k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	45.75	0.0%	https://www.therm
TH-620901		AKF10+ NTC10k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	47.95	0.0%	https://www.therm
TH-620918		AKF10+ NTC10k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	49.45	0.0%	https://www.therm
TH-620925		AKF10+ NTC10k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	51.75	0.0%	https://www.therm
TH-644617		AKF10+ NTC10k Carel 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	41.75	0.0%	
TH-644624		AKF10+ NTC10k Carel 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	43.25	0.0%	
TH-644631		AKF10+ NTC10k Carel 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.95	0.0%	
TH-644648		AKF10+ NTC10k Carel 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	45.75	0.0%	
TH-644655		AKF10+ NTC10k Carel 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	47.95	0.0%	
TH-677332		AKF10+ NTC10k Carel 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	49.45	0.0%	
TH-677349		AKF10+ NTC10k Carel 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	51.75	0.0%	

TH-621380		AKF10+ NTC10k Precon 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	41.75	0.0%	
TH-621397		AKF10+ NTC10k Precon 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	43.25	0.0%	
TH-621403		AKF10+ NTC10k Precon 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.95	0.0%	
TH-621410		AKF10+ NTC10k Precon 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	45.75	0.0%	
TH-621427		AKF10+ NTC10k Precon 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	47.95	0.0%	
TH-621434		AKF10+ NTC10k Precon 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	49.45	0.0%	
TH-621441		AKF10+ NTC10k Precon 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	51.75	0.0%	
TH-621458		AKF10+ NTC20k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	41.75	0.0%	
TH-621465		AKF10+ NTC20k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	43.25	0.0%	
TH-621472		AKF10+ NTC20k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.95	0.0%	
TH-621489		AKF10+ NTC20k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	45.75	0.0%	
TH-621496		AKF10+ NTC20k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	47.95	0.0%	
TH-621502		AKF10+ NTC20k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	49.45	0.0%	
TH-621519		AKF10+ NTC20k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	51.75	0.0%	
TH-756259		AKF10+ NTC5k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	41.75	0.0%	
TH-648837		AKF10+ NTC5k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	43.25	0.0%	
TH-648820		AKF10+ NTC5k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	44.95	0.0%	
TH-648813		AKF10+ NTC5k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	45.75	0.0%	
TH-667609		AKF10+ NTC5k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	47.95	0.0%	
TH-683050		AKF10+ NTC5k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	49.45	0.0%	
TH-645553		AKF10+ NTC5k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP3	51.75	0.0%	
TH-621175		AKF10+ PT100 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	43.45	0.0%	https://www.therm
TH-652957		AKF10+ PT100 050.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	46.25	0.0%	
TH-658188		AKF10+ PT100 050.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.95	0.0%	
TH-724111		AKF10+ PT100 050.06 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	61.05	0.0%	
TH-761758		AKF10+ PT100 1/10 DIN 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – passiv	TP3	100.65	0.0%	
TH-761734		AKF10+ PT100 1/10 DIN 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – passiv	TP3	103.60	0.0%	
TH-621243		AKF10+ PT100 1/3 DIN 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	48.65	0.0%	https://www.therm
TH-678469		AKF10+ PT100 1/3 DIN 050.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	51.40	0.0%	
TH-675857		AKF10+ PT100 1/3 DIN 050.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.10	0.0%	
TH-621250		AKF10+ PT100 1/3 DIN 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.15	0.0%	https://www.therm
TH-621267		AKF10+ PT100 1/3 DIN 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	51.85	0.0%	https://www.therm
TH-648264		AKF10+ PT100 1/3 DIN 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.65	0.0%	
TH-650120		AKF10+ PT100 1/3 DIN 150.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	66.70	0.0%	
TH-621274		AKF10+ PT100 1/3 DIN 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.65	0.0%	https://www.therm
TH-678476		AKF10+ PT100 1/3 DIN 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	55.45	0.0%	
TH-685306		AKF10+ PT100 1/3 DIN 200.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	60.15	0.0%	
TH-650137		AKF10+ PT100 1/3 DIN 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	67.50	0.0%	
TH-621281		AKF10+ PT100 1/3 DIN 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.85	0.0%	https://www.therm
TH-696593		AKF10+ PT100 1/3 DIN 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.60	0.0%	
TH-721783		AKF10+ PT100 1/3 DIN 250.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	69.70	0.0%	
TH-621298		AKF10+ PT100 1/3 DIN 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.35	0.0%	https://www.therm
TH-681513		AKF10+ PT100 1/3 DIN 300.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	59.10	0.0%	
TH-720571		AKF10+ PT100 1/3 DIN 300.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	63.85	0.0%	
TH-621304		AKF10+ PT100 1/3 DIN 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	58.65	0.0%	https://www.therm

TH-681735		AKF10+ PT100 1/3 DIN 450.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	61.40	0.0%	
TH-647175		AKF10+ PT100 1/3 DIN 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	66.15	0.0%	
TH-651622		AKF10+ PT100 1/3 DIN 450.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	73.50	0.0%	
TH-621182		AKF10+ PT100 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	44.95	0.0%	https://www.therm
TH-659710		AKF10+ PT100 100.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	47.75	0.0%	
TH-650045		AKF10+ PT100 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.45	0.0%	
TH-621199		AKF10+ PT100 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	46.70	0.0%	https://www.therm
TH-649858		AKF10+ PT100 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	49.45	0.0%	
TH-656702		AKF10+ PT100 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.15	0.0%	
TH-705073		AKF10+ PT100 150.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	61.55	0.0%	
TH-685337		AKF10+ PT100 150.06 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	64.30	0.0%	
TH-621205		AKF10+ PT100 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	47.50	0.0%	https://www.therm
TH-652964		AKF10+ PT100 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.25	0.0%	
TH-650038		AKF10+ PT100 200.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.95	0.0%	
TH-665551		AKF10+ PT100 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	62.35	0.0%	
TH-681865		AKF10+ PT100 200.06 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	65.10	0.0%	
TH-725798		AKF10+ PT100 200.06 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	69.80	0.0%	
TH-621212		AKF10+ PT100 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	49.70	0.0%	https://www.therm
TH-652971		AKF10+ PT100 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.45	0.0%	
TH-656603		AKF10+ PT100 250.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.15	0.0%	
TH-706681		AKF10+ PT100 250.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	64.50	0.0%	
TH-756181		AKF10+ PT100 250.06 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	67.30	0.0%	
TH-743754		AKF10+ PT100 250.06 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	72.00	0.0%	
TH-621229		AKF10+ PT100 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	51.20	0.0%	https://www.therm
TH-652988		AKF10+ PT100 300.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	53.95	0.0%	
TH-646901		AKF10+ PT100 300.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	58.65	0.0%	
TH-703123		AKF10+ PT100 300.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	66.00	0.0%	
TH-747417		AKF10+ PT100 300.06 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	73.50	0.0%	
TH-621236		AKF10+ PT100 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	53.50	0.0%	https://www.therm
TH-652995		AKF10+ PT100 450.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.25	0.0%	
TH-679930		AKF10+ PT100 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	60.95	0.0%	
TH-696807		AKF10+ PT100 450.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	68.30	0.0%	
TH-681810		AKF10+ PT100 450.06 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	71.05	0.0%	
TH-621311		AKF10+ PT1000 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	46.35	0.0%	https://www.therm
TH-689786		AKF10+ PT1000 050.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	53.80	0.0%	
TH-705974		AKF10+ PT1000 050.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	61.20	0.0%	
TH-671668		AKF10+ PT1000 1/3 DIN 050.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	58.30	0.0%	
TH-704229		AKF10+ PT1000 1/3 DIN 100.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	55.10	0.0%	
TH-664028		AKF10+ PT1000 1/3 DIN 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	59.80	0.0%	
TH-704236		AKF10+ PT1000 1/3 DIN 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.80	0.0%	
TH-693820		AKF10+ PT1000 1/3 DIN 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	61.55	0.0%	
TH-691499		AKF10+ PT1000 1/3 DIN 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.60	0.0%	
TH-688383		AKF10+ PT1000 1/3 DIN 250.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	64.50	0.0%	
TH-704243		AKF10+ PT1000 1/3 DIN 450.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	63.60	0.0%	
TH-671644		AKF10+ PT1000 1/3 DIN 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	68.30	0.0%	

TH-621328	AKF10+ PT1000 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	47.85	0.0%	https://www.therm
TH-689793	AKF10+ PT1000 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	55.30	0.0%	
TH-621335	AKF10+ PT1000 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	49.55	0.0%	https://www.therm
TH-676311	AKF10+ PT1000 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.35	0.0%	
TH-656474	AKF10+ PT1000 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.05	0.0%	
TH-680769	AKF10+ PT1000 150.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	64.40	0.0%	
TH-621342	AKF10+ PT1000 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.35	0.0%	https://www.therm
TH-720625	AKF10+ PT1000 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	53.15	0.0%	
TH-695831	AKF10+ PT1000 200.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.85	0.0%	
TH-722773	AKF10+ PT1000 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP3	65.20	0.0%	
TH-621359	AKF10+ PT1000 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.55	0.0%	https://www.therm
TH-621366	AKF10+ PT1000 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.05	0.0%	https://www.therm
TH-691321	AKF10+ PT1000 300.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.80	0.0%	
TH-705219	AKF10+ PT1000 300.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	61.55	0.0%	
TH-621373	AKF10+ PT1000 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.35	0.0%	https://www.therm
TH-670036	AKF10+ PT1000 450.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	59.10	0.0%	
TH-718639	AKF10+ PT1000 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	63.85	0.0%	
TH-765633	AKF10+ PT500 150.06	Kanal-/Tauchfühler -50..+160 °C – passiv	TP3	52.55	0.0%	
TH-699174	AKF10+ RS485 BACnet 050.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	185.50	0.0%	https://www.therm
TH-699181	AKF10+ RS485 BACnet 100.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	186.95	0.0%	https://www.therm
TH-683838	AKF10+ RS485 BACnet 150.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	188.75	0.0%	https://www.therm
TH-699198	AKF10+ RS485 BACnet 200.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	189.35	0.0%	https://www.therm
TH-699204	AKF10+ RS485 BACnet 250.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	191.55	0.0%	https://www.therm
TH-699211	AKF10+ RS485 BACnet 300.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	193.05	0.0%	https://www.therm
TH-699228	AKF10+ RS485 BACnet 450.06	Kanal-/Tauchfühler -50..+160 °C – BACnet, 0..5/10V	TP2	195.15	0.0%	https://www.therm
TH-621823	AKF10+ RS485 Modbus 050.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	185.50	0.0%	https://www.therm
TH-621830	AKF10+ RS485 Modbus 100.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	186.95	0.0%	https://www.therm
TH-621847	AKF10+ RS485 Modbus 150.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	188.75	0.0%	https://www.therm
TH-621854	AKF10+ RS485 Modbus 200.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	189.35	0.0%	https://www.therm
TH-621861	AKF10+ RS485 Modbus 250.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	191.55	0.0%	https://www.therm
TH-621878	AKF10+ RS485 Modbus 300.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	193.05	0.0%	https://www.therm
TH-621885	AKF10+ RS485 Modbus 450.06	Kanal-/Tauchfühler -50..+160 °C – Modbus, 0..5/10V	TP2	195.15	0.0%	https://www.therm
TH-663304	AKF10+ TRV MultiRange 050.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	242.65	0.0%	https://www.therm
TH-663311	AKF10+ TRV MultiRange 100.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	244.15	0.0%	https://www.therm
TH-663328	AKF10+ TRV MultiRange 150.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	245.75	0.0%	https://www.therm
TH-689199	AKF10+ TRV MultiRange 150.06 T260	Kanal-/Tauchfühler -80..+260 °C – 0..5 V, 0..10 V	TP3	117.75	0.0%	
TH-663335	AKF10+ TRV MultiRange 200.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	246.35	0.0%	https://www.therm
TH-663342	AKF10+ TRV MultiRange 250.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	248.60	0.0%	https://www.therm
TH-663359	AKF10+ TRV MultiRange 300.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	250.20	0.0%	https://www.therm
TH-663366	AKF10+ TRV MultiRange 450.06 Relais	Kanal-/Tauchfühler -50..+160 °C – 0..5/10 V Rel	TP2	252.15	0.0%	https://www.therm
TH-277068	Anschlussadapter G1/4" auf G1/2"	Zubehör DLF	AS1	15.60	0.0%	
TH-289863	Anschlussschlauch 4/7 für Drucksensoren		AS1	2.60	0.0%	
TH-428828	ANT2 grau, Funk-Empfangsantenne	Leitung L=2,5m weiss	AS1	74.55	0.0%	
TH-255042	ANT2 schwarz, Funk-Empfangsantenne	Leitung L=2,5m	AS1	74.55	0.0%	
TH-257206	Antennenverlängerung 10 m		AS1	98.15	0.0%	https://www.therm

TH-257213	Antennenverlängerung 20 m		AS1	119.40	0.0%	https://www.therm
TH-448512	Aufputz-Gehäuse MDS reinweiß	Zubehör	AS1	84.35	0.0%	https://www.therm
TH-514439	Aufputz-Gehäuse SR-MDS reinweiß	Zubehör	AS1	84.35	0.0%	https://www.therm
TH-760201	Aufputzrahmen JOY reinweiß		AS1	42.45	0.0%	https://www.therm
TH-760195	Aufputzrahmen JOY schwarz		AS1	42.45	0.0%	https://www.therm
TH-795050	Aufputzrahmen NOVOS 3	Zubehör Montage	AS1	22.15	0.0%	https://www.therm
TH-111584	Aufputzrahmen WRF04 reinweiß	passend für WRF04/F(T)W04/LW04/LI04/WRF02	AS1	22.15	0.0%	
TH-430005	AVT	Luftstrom-Messumf Temp Luftstr – 0..10 V, 4..20 mA	PR1	256.15	0.0%	https://www.therm
TH-430036	AVT LCD	Luftstrom-Messumf Temp Luftstr – 0..10 V, 4..20 mA	PR1	328.65	0.0%	https://www.therm
TH-430067	AVT LCD Relais	Luftstr-Messumf Temp Luftstr – 0..10V 4..20mA Rel	PR1	363.10	0.0%	https://www.therm
TH-103312	Ballwurfschutz BS100, Edelstahl	Zubehör	AS1	39.80	0.0%	https://www.therm
TH-647007	Ballwurfschutz BS150, transparent		AS1	39.80	0.0%	
TH-759182	Batterie ER14505 (Lithium 3,6 V AA)	Zubehör	AS1	12.10	0.0%	https://www.therm
TH-315098	Batterie LS14250		AS1	7.20	0.0%	https://www.therm
TH-739351	Batterie VARTA 4003 (1,5 V AAA)	Zubehör	AS1	7.20	0.0%	https://www.therm
TH-595612	Batterie-Schutz SAB05	Zubehör	AS1	32.50	0.0%	https://www.therm
TH-102209	Befestigungsset AGS/WRF02/WRF04	Montagezubehör allgemein	AS1	1.55	0.0%	
TH-660945	Befestigungsset Dübel und Schrauben (je 2x)		AS1	1.55	0.0%	https://www.therm
TH-668262	BLE-Dongle Micro-USB für Geräte USE-M / USE-L / NOVOS / thanos EVO		NET	46.50	0.0%	https://www.therm
TH-778596	C-Clip-Klebe pads (5 Stück) – Montagezubehör für LS02+ flex	Zubehör	AS1	14.85	0.0%	https://www.therm
TH-809160	Converter LRW Nbnano	LoRaWAN® (868 MHz), Modbus TCP/IP, BACnet IP	LRW1	1771.00		https://www.therm
TH-1547054	CRP PANEL thanos EVO ws Temp Casambi	Raumbediengerät Casambi	RU1	831.60		
TH-595605	Demontage-Schutz SAB05	Zubehör Ventilstellantrieb	AS1	29.85	0.0%	
TH-706148	Demontage-Sicherung SAB	Zubehör	AS1	18.40	0.0%	https://www.therm
TH-641319	Dichteinsatz M20 USE weiss, 2x Ø=6 mm	Zubehör (für 2 Leitungen; VPE 10 Stück)	AS1	17.80	0.0%	
TH-641333	Dichteinsatz M20 USE weiss, 2x Ø=7 mm	Zubehör (für 2 Leitungen; VPE 10 Stück)	AS1	17.80	0.0%	https://www.therm
TH-752206	Dichteinsatz M20 USE weiss, Flextherm Ø=4,5..9 mm (VPE 10 Stück)	Zubehör (VPE 10 Stück)	AS1	17.80	0.0%	https://www.therm
TH-641074	Dichteinsatz M20 USE weiss, Ø=6 mm	Zubehör (VPE 10 Stück)	AS1	17.80	0.0%	
TH-641081	Dichteinsatz M20 USE weiss, Ø=8 mm	Zubehör (VPE 10 Stück)	AS1	17.80	0.0%	
TH-797573	Dichteinsatz M25 USE weiss, 2x Ø=9 mm (VPE 10 Stück)	Zubehör	AS1	17.80	0.0%	https://www.therm
TH-691970	DLF 0 bis 10bar, Schrader, 0-10 V, Druckmessumformer	Druckmessumformer – 0..10 V	PR1	301.00	3.5%	
TH-676151	DLF 0 bis 25bar, Schrader, 0-10 V, Druckmessumformer	Druckmessumformer – 0..10 V	PR1	290.75	0.0%	
TH-675185	DLF 0 bis 40bar, Schrader, 0-10 V, Druckmessumformer	Druckmessumformer – 0..10 V	PR1	301.00	3.5%	
TH-676168	DLF -1 bis 9bar, Schrader, 0-10 V, Druckmessumformer	Druckmessumformer – 0..10 V	PR1	301.00	3.5%	
TH-681261	DLF1 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665216	DLF1 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681193	DLF1 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665087	DLF1 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-682619	DLF1,6 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	
TH-665223	DLF1,6 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	
TH-682558	DLF1,6 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	
TH-665094	DLF1,6 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	
TH-682602	DLF-1..0 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665209	DLF-1..0 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-682541	DLF-1..0 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm

TH-665070	DLF-1..0 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-681308	DLF10 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665278	DLF10 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681230	DLF10 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665148	DLF10 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-682657	DLF100 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	
TH-665322	DLF100 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	
TH-682596	DLF100 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	
TH-665193	DLF100 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	
TH-681315	DLF16 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665285	DLF16 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681247	DLF16 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665155	DLF16 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-682626	DLF2 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	
TH-665230	DLF2 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	
TH-682565	DLF2 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	
TH-665100	DLF2 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	
TH-681278	DLF2,5 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665247	DLF2,5 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681209	DLF2,5 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665117	DLF2,5 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-681322	DLF25 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665292	DLF25 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681254	DLF25 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665162	DLF25 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-681285	DLF4 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665254	DLF4 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681216	DLF4 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665124	DLF4 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-682633	DLF40 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	
TH-665308	DLF40 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	
TH-682572	DLF40 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	
TH-665179	DLF40 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	
TH-681292	DLF6 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	https://www.therm
TH-665261	DLF6 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	https://www.therm
TH-681223	DLF6 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	https://www.therm
TH-665131	DLF6 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	https://www.therm
TH-682640	DLF60 A G1/2"	Druck-Messumformer Druck – 4..20 mA	PR1	193.20	3.5%	
TH-665315	DLF60 A G1/4"	Druck-Messumformer Druck – 4..20 mA	PR1	181.60	3.7%	
TH-682589	DLF60 V G1/2"	Druck-Messumformer Druck – 0..10 V	PR1	201.95	3.3%	
TH-665186	DLF60 V G1/4"	Druck-Messumformer Druck – 0..10 V	PR1	190.40	3.6%	
TH-691598	DPA250+ AA AZ MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR2	296.10	-13.1%	https://www.therm
TH-666978	DPA250+ AA MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR2	252.00	0.0%	https://www.therm
TH-738019	DPA250+ Dual AA MultiRange AZ	Diffdruck-/Volstr-Messumf Auto.– 2x 4..20 mA	PR1	539.65	0.0%	
TH-767774	DPA250+ Dual RS485 Modbus AZ	Diffdruck-/Volumenstrom-Messumf. Autokalibr – BUS	PR1	505.65	-8.1%	

TH-700962	DPA250+ LCD AA AZ MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR1	363.10	-10.9%	https://www.therm
TH-667104	DPA250+ LCD AA MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR1	319.00	0.0%	https://www.therm
TH-787505	DPA250+ LCD Dual RS485 Modbus	Differenzdruck-/Volumenstrom-Messumformer – BUS	PR1	440.00	0.0%	
TH-705370	DPA250+ LCD RS485 BACnet (MS/TP) AZ MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	342.75	-11.5%	https://www.therm
TH-700269	DPA250+ LCD RS485 BACnet (MS/TP) MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	298.65	0.0%	https://www.therm
TH-697767	DPA250+ LCD RS485 Modbus AZ MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	342.75	-11.5%	https://www.therm
TH-659444	DPA250+ LCD RS485 Modbus MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	298.65	0.0%	https://www.therm
TH-794367	DPA250+ LCD RS485 Modbus MultiRange 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	349.70	0.0%	
TH-688420	DPA250+ LCD VV AZ MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	335.30	-11.7%	https://www.therm
TH-692724	DPA250+ LCD VV AZ MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	405.40	-9.9%	
TH-659383	DPA250+ LCD VV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	291.20	0.0%	https://www.therm
TH-663724	DPA250+ LCD VV MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	361.30	0.0%	https://www.therm
TH-798099	DPA250+ LRW MultiRange	Differenzdruck-Messumformer Differenzdruck,	LRW2	219.90	-32.7%	https://www.therm
TH-705387	DPA250+ RS485 BACnet (MS/TP) AZ MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	275.75	-13.9%	https://www.therm
TH-700221	DPA250+ RS485 BACnet (MS/TP) MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	231.65	0.0%	https://www.therm
TH-693745	DPA250+ RS485 Modbus AZ MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	275.75	-13.9%	https://www.therm
TH-659413	DPA250+ RS485 Modbus MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	231.65	0.0%	https://www.therm
TH-767965	DPA250+ RS485 Modbus MultiRange 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	282.75	0.0%	
TH-692397	DPA250+ VV AZ MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR2	268.35	-14.2%	https://www.therm
TH-720427	DPA250+ VV AZ MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	338.45	-11.6%	
TH-659321	DPA250+ VV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR2	224.25	0.0%	https://www.therm
TH-663687	DPA250+ VV MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	294.35	0.0%	https://www.therm
TH-693981	DPA2500+ AA AZ MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR2	340.65	0.0%	https://www.therm
TH-666985	DPA2500+ AA MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR2	252.00	0.0%	https://www.therm
TH-705448	DPA2500+ Dual 4xV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	356.40	0.0%	https://www.therm
TH-702898	DPA2500+ Dual AA MultiRange	Differenzdruck-Messumformer Druck – 4..20 mA	PR1	362.50	0.0%	https://www.therm
TH-798129	DPA2500+ Dual LRW	Differenzdruck-Messumformer Differenzdruck,	LRW2	315.10	-32.7%	https://www.therm
TH-703017	DPA2500+ Dual RS485 BACnet (MS/TP)	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	373.05	0.0%	https://www.therm
TH-703000	DPA2500+ Dual RS485 Modbus	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	373.05	0.0%	https://www.therm
TH-720670	DPA2500+ Dual RS485 Modbus 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	424.10	0.0%	
TH-700344	DPA2500+ Dual VV MultiRange	Differenzdruck-Messumformer Druck – 0..5/10 V	PR1	334.70	0.0%	https://www.therm
TH-679725	DPA2500+ LCD AA AZ MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR1	407.65	0.0%	https://www.therm
TH-667111	DPA2500+ LCD AA MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR1	319.00	0.0%	https://www.therm
TH-700351	DPA2500+ LCD Dual 4xV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	423.35	0.0%	https://www.therm
TH-705431	DPA2500+ LCD Dual AA MultiRange	Differenzdruck-Messumformer Druck – 4..20 mA	PR1	429.45	0.0%	https://www.therm
TH-705462	DPA2500+ LCD Dual RS485 BACnet (MS/TP)	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	440.00	0.0%	https://www.therm
TH-705455	DPA2500+ LCD Dual RS485 Modbus	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	440.00	0.0%	https://www.therm
TH-720465	DPA2500+ LCD Dual RS485 Modbus 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	491.10	0.0%	
TH-705417	DPA2500+ LCD Dual VV MultiRange	Differenzdruck-Messumformer Druck – 0..5/10 V	PR1	401.70	0.0%	https://www.therm
TH-712330	DPA2500+ LCD Dual VV MultiRange Relais	Differenzdruck-Messumformer Druck – 0..5/10 V Rel	PR1	471.80	0.0%	
TH-700320	DPA2500+ LCD RS485 BACnet (MS/TP) AZ MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	387.30	0.0%	https://www.therm
TH-682855	DPA2500+ LCD RS485 BACnet (MS/TP) MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	298.65	0.0%	https://www.therm
TH-676106	DPA2500+ LCD RS485 Modbus AZ MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	387.30	0.0%	https://www.therm
TH-724784	DPA2500+ LCD RS485 Modbus AZ MultiRange 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	438.35	0.0%	
TH-659451	DPA2500+ LCD RS485 Modbus MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	298.65	0.0%	https://www.therm

TH-767385	DPA2500+ LCD RS485 Modbus MultiRange 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	349.70	0.0%	
TH-676007	DPA2500+ LCD VV AZ MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	379.85	0.0%	https://www.therm
TH-710725	DPA2500+ LCD VV AZ MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	449.95	0.0%	
TH-659390	DPA2500+ LCD VV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	291.20	0.0%	https://www.therm
TH-663748	DPA2500+ LCD VV MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	361.30	0.0%	https://www.therm
TH-798105	DPA2500+ LRW MultiRange	Differenzdruck-Messumformer Differenzdruck,	LRW2	219.90	-32.7%	https://www.therm
TH-700306	DPA2500+ RS485 BACnet (MS/TP) AZ MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	320.30	0.0%	https://www.therm
TH-700238	DPA2500+ RS485 BACnet (MS/TP) MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	231.65	0.0%	https://www.therm
TH-726092	DPA2500+ RS485 BACnet (MS/TP) MultiRange 2IN	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	282.75	0.0%	
TH-676083	DPA2500+ RS485 Modbus AZ MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	320.30	0.0%	https://www.therm
TH-659420	DPA2500+ RS485 Modbus MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	231.65	0.0%	https://www.therm
TH-727341	DPA2500+ RS485 Modbus MultiRange 2IN	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	282.75	0.0%	
TH-675970	DPA2500+ VV AZ MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR2	312.90	0.0%	https://www.therm
TH-659369	DPA2500+ VV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR2	224.25	0.0%	https://www.therm
TH-663694	DPA2500+ VV MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	294.35	0.0%	https://www.therm
TH-705325	DPA7000+ AA AZ MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR2	340.65	0.0%	https://www.therm
TH-666992	DPA7000+ AA MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR2	252.00	0.0%	https://www.therm
TH-703147	DPA7000+ LCD AA AZ MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR1	407.65	0.0%	https://www.therm
TH-667128	DPA7000+ LCD AA MultiRange	Differenzdr-Messumf Druck, Vol – 4..20 mA	PR1	319.00	0.0%	https://www.therm
TH-700337	DPA7000+ LCD RS485 BACnet (MS/TP) AZ MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	387.30	0.0%	https://www.therm
TH-683463	DPA7000+ LCD RS485 BACnet (MS/TP) MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	298.65	0.0%	https://www.therm
TH-676113	DPA7000+ LCD RS485 Modbus AZ MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	387.30	0.0%	https://www.therm
TH-659468	DPA7000+ LCD RS485 Modbus MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	298.65	0.0%	https://www.therm
TH-676021	DPA7000+ LCD VV AZ MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	379.85	0.0%	https://www.therm
TH-659406	DPA7000+ LCD VV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR1	291.20	0.0%	https://www.therm
TH-663755	DPA7000+ LCD VV MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	361.30	0.0%	https://www.therm
TH-798112	DPA7000+ LRW MultiRange	Differenzdruck-Messumformer Differenzdruck,	LRW2	219.90	-32.7%	https://www.therm
TH-700313	DPA7000+ RS485 BACnet (MS/TP) AZ MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	320.30	0.0%	https://www.therm
TH-700252	DPA7000+ RS485 BACnet (MS/TP) MultiRange	Differenzdr-Messumf Druck, Vol – BACnet, 0..5/10 V	PR1	231.65	0.0%	https://www.therm
TH-676090	DPA7000+ RS485 Modbus AZ MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	320.30	0.0%	https://www.therm
TH-659437	DPA7000+ RS485 Modbus MultiRange	Differenzdr-Messumf Druck, Vol – Modbus, 0..5/10 V	PR1	231.65	0.0%	https://www.therm
TH-675994	DPA7000+ VV AZ MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR2	312.90	0.0%	https://www.therm
TH-659376	DPA7000+ VV MultiRange	Differenzdr-Messumf Druck, Vol – 0..5/10 V	PR2	224.25	0.0%	https://www.therm
TH-663700	DPA7000+ VV MultiRange Relais	Differenzdr-Messumf Druck, Vol – 0..5/10 V Rel	PR1	294.35	0.0%	https://www.therm
TH-338066	DPG1,5k/PS1500	Differenzdruck-Manometer/Differenzdruckschalter	PR1	263.45	0.0%	
TH-384445	DPG100	#Differenzdruck-Manometer	PR1	239.85	0.0%	
TH-718509	DPG100	Differenzdruck-Manometer Differenzdruck	PR1	168.70	0.0%	https://www.therm
TH-718530	DPG1500	Differenzdruck-Manometer Differenzdruck	PR1	168.70	0.0%	https://www.therm
TH-285025	DPG1k	#Differenzdruck-Manometer	PR1	220.95	0.0%	
TH-255264	DPG250	#Differenzdruck-Manometer	PR1	220.95	0.0%	
TH-718516	DPG250	Differenzdruck-Manometer Differenzdruck	PR1	168.70	0.0%	https://www.therm
TH-559966	DPG250/PS300	Differenzdruck-Manometer/Differenzdruckschalter	PR1	263.45	0.0%	
TH-718547	DPG2500	Differenzdruck-Manometer Differenzdruck	PR1	168.70	0.0%	https://www.therm
TH-255271	DPG500	#Differenzdruck-Manometer	PR1	220.95	0.0%	
TH-718523	DPG500	Differenzdruck-Manometer Differenzdruck	PR1	168.70	0.0%	https://www.therm

TH-384438		DPG60	#Differenzdruck-Manometer	PR1	239.85	0.0%	
TH-718493		DPG60	Differenzdruck-Manometer Differenzdruck	PR1	168.70	0.0%	https://www.therm
TH-267205		DPG600/PS600	Differenzdruck-Manometer/Differenzdruckschalter	PR1	263.45	0.0%	
TH-736176		DPGe	Differenzdruck-Manometer Differenzdruck	PR1	200.05	0.0%	https://www.therm
TH-346597		DPL1 A	Differenzdruck-Messumformer Differenzdr – 4..20 mA	PR1	569.80	6.8%	https://www.therm
TH-346580		DPL1 V	Differenzdruck-Messumformer Differenzdr – 0..10 V	PR1	569.80	6.8%	https://www.therm
TH-451055		DPL10 A	Differenzdruck-Messumformer – aktiv 4..20 mA	PR1	569.80	6.8%	
TH-346696		DPL2,5 A	Differenzdruck-Messumformer Differenzdr – 4..20 mA	PR1	569.80	6.8%	https://www.therm
TH-346665		DPL2,5 V	Differenzdruck-Messumformer Differenzdr – 0..10 V	PR1	569.80	6.8%	https://www.therm
TH-346702		DPL4 A	Differenzdruck-Messumformer Differenzdr – 4..20 mA	PR1	569.80	6.8%	https://www.therm
TH-346672		DPL4 V	Differenzdruck-Messumformer Differenzdr – 0..10 V	PR1	569.80	6.8%	https://www.therm
TH-346719		DPL6 A	Differenzdruck-Messumformer Differenzdr – 4..20 mA	PR1	569.80	6.8%	https://www.therm
TH-346689		DPL6 V	Differenzdruck-Messumformer Differenzdr – 0..10 V	PR1	569.80	6.8%	https://www.therm
TH-613491		Druckschraube M12, Polyamid 6 GF30	Farbe schwarz (zu Einschraubhülsen)	PR1	0.00	-100.0%	
TH-666473		Druckschraube mit Dichtung PTFE (silikonfrei) für Tauchhülse THVADS	für Tauchhülse THVADS	AS2	32.10	0.0%	https://www.therm
TH-512725		EasySens Funkschalter 2-Kanal Licht EDIZIOdue schwarz	Funkschalter 2-Kanal Licht	ES1	197.65	5.0%	
TH-475167		EasySens Funkschalter 4-Kanal Jalousie Feller schwarz	EDIZIOdue schwarz Typ60	ES1	162.30	0.0%	
TH-718776		EasySens Funkschalter 4-Kanal Licht EDIZIOdue schwarz	Funkschalter 4-Kanal Licht	ES1	201.20	4.9%	
TH-314602		EasySens Handsender 4-Kanal	Schalter – EnOcean	ES1	172.25	0.0%	https://www.therm
TH-103459		Einschweißhülse St52-3 Typ ESH110		AS1	87.00	0.0%	https://www.therm
TH-103466		Einschweißhülse St52-3 Typ ESH160		AS1	99.65	0.0%	https://www.therm
TH-103473		Einschweißhülse St52-3 Typ ESH210		AS1	112.10	0.0%	https://www.therm
TH-173247		Einschweißhülse St52-3 Typ ESH260		AS1	123.25	0.0%	https://www.therm
TH-319096		Einschweißhülse St52-3 Typ ESH60	Zubehör	AS1	108.25	0.0%	
TH-231169		Ersatzfilter Edelstahl, Drahtgeflecht FTK+ / FTA54+ / FTP+ / FSK01	FTK+ / FTA54+ / FTP+	AS1	17.25	0.0%	https://www.therm
TH-429054		Filter PTFE (für Luftgeschwindigkeiten >15 m/s)		AS1	72.75	0.0%	https://www.therm
TH-690683		Flextherm M16 – Dichteinsatz USE weiss, Ø=3..7 mm	Zubehör (VPE 10 Stück)	AS1	17.80	0.0%	
TH-173407		FP A L1000	Raum-Pendelfühler Feuchte – 4..20 mA	HU1	504.30	0.0%	
TH-144544		FP V L1000	Raum-Pendelfühler Feuchte – 0..10 V	HU1	504.30	0.0%	
TH-427593		FSK01	Hygrostat relative Feuchte – Schaltkontakt	HU1	353.85	0.0%	https://www.therm
TH-708517		FSK01 Inneneinstellung	Hygrostat relative Feuchte – Schaltkontakt	HU1	353.85	0.0%	https://www.therm
TH-427623		FSR01	Hygrostat relative Feuchte – Schaltkontakt	HU1	134.00	4.0%	https://www.therm
TH-450607		FSR01 Inneneinstellung	Hygrostat relative Feuchte – Schaltkontakt	HU1	134.00	4.0%	https://www.therm
TH-139564		FTA54 LON	Außenfühler Feuchte + Temperatur – aktiv BUS	HU1	490.30	0.0%	
TH-659154		FTA54+ AA	Außenfühler Temperatur, Feuchte – 4..20 mA	HU1	283.05	0.0%	https://www.therm
TH-692977		FTA54+ AAS Ni1000	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU1	304.85	0.0%	
TH-705424		FTA54+ AAS NTC10k	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU1	304.85	0.0%	
TH-715706		FTA54+ AAS PT100	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU1	304.85	0.0%	
TH-686228		FTA54+ AAS PT100 1/3 DIN	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU1	304.85	0.0%	
TH-720878		FTA54+ AAS PT1000	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU1	304.85	0.0%	
TH-710718		FTA54+ AAS PT1000 1/3 DIN	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU1	304.85	0.0%	
TH-747752		FTA54+ Basic RS485 Modbus	Außenfühler Temperatur, Feuchte – RS485 Modbus	HU1	294.00	14.2%	https://www.therm
TH-816625		FTA54+ BAT LRW	Außenfühler Temperatur + Feuchte – LoRaWAN®	LRW2	207.60		https://www.therm
TH-660990		FTA54+ LCD AA	Außenfühler Temperatur, Feuchte – 4..20 mA	HU1	344.85	0.0%	https://www.therm
TH-700214		FTA54+ LCD RS485 BACnet (MS/TP)	Außenfühler Temp, rH – BACnet, 0..5/10 V	HU1	381.95	0.0%	https://www.therm

TH-661034		FTA54+ LCD RS485 Modbus	Außenfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	381.95	0.0%	https://www.therm
TH-660983		FTA54+ LCD VV	Außenfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	319.20	0.0%	https://www.therm
TH-661010		FTA54+ LCD VV Relais	Außenfühler Temperatur, Feuchte – 0..5/10 V Rel	HU1	383.85	0.0%	https://www.therm
TH-686952		FTA54+ LCD VVS Ni1000 Relais	Außenfühler Temp, rH – Passiv+0..5/10 V Rel	HU1	405.65	0.0%	
TH-797634		FTA54+ LRW	Aussenfühler Temperatur, relative Feuchte, absolute	LRW2	297.60	-32.7%	https://www.therm
TH-700191		FTA54+ RS485 BACnet (MS/TP)	Außenfühler Temp, rH – BACnet, 0..5/10 V	HU1	320.15	0.0%	https://www.therm
TH-659178		FTA54+ RS485 Modbus	Außenfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	320.15	0.0%	https://www.therm
TH-659147		FTA54+ VV	Außenfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	257.40	0.0%	https://www.therm
TH-661003		FTA54+ VV Relais	Außenfühler Temperatur, Feuchte – 0..5/10 V Rel	HU1	322.10	0.0%	https://www.therm
TH-686655		FTA54+ VVS LM235Z	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-680905		FTA54+ VVS Ni1000	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-690041		FTA54+ VVS Ni1000TK5000	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-709408		FTA54+ VVS NTC1,8k	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-715461		FTA54+ VVS NTC10k	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-706513		FTA54+ VVS NTC10k Carel	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-678711		FTA54+ VVS NTC20k	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-682190		FTA54+ VVS PT1000	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-699754		FTA54+ VVS PT1000 1/3 DIN	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	279.20	0.0%	
TH-700108		FTB+ AA 34.06 L15m	Raumfühler Temperatur, Feuchte – 4..20 mA	HU1	617.45	-19.3%	https://www.therm
TH-700115		FTB+ AA 66.06 L15m	Raumfühler Temperatur, Feuchte – 4..20 mA	HU1	665.70	-19.4%	https://www.therm
TH-689205		FTB+ VV 34.06 L15m	Raumfühler Temperatur, Feuchte – 0.5 V, 0..10 V	HU1	591.85	-20.0%	https://www.therm
TH-689083		FTB+ VV 66.06 L15m	Raumfühler Temperatur, Feuchte – 0.5 V, 0..10 V	HU1	640.05	-20.0%	https://www.therm
TH-120609		FTK 130 LON inkl. MF19	Kanalfühler Feuchte + Temperatur – aktiv BUS	HU1	429.35	0.0%	
TH-120296		FTK 260 LON inkl. MF19	Kanalfühler Feuchte + Temperatur – aktiv BUS	HU1	441.40	0.0%	
TH-677080		FTK+ 100 VV inkl. MF20	Kanalfühler Temperatur, Feuchte – 0.5 V, 0..10 V	HU2	256.25	0.0%	
TH-626378		FTK+ 140 AA	Kanalfühler Temperatur, Feuchte – 4..20 mA	HU2	257.75	0.0%	https://www.therm
TH-664370		FTK+ 140 AAS Ni1000	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	277.65	0.0%	
TH-718585		FTK+ 140 AAS PT100	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	277.65	0.0%	
TH-684798		FTK+ 140 AAS PT1000	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	277.65	0.0%	
TH-747738		FTK+ 140 Basic RS485 Modbus	Kanalfühler Temperatur, Feuchte – RS485 Modbus	HU1	256.90	0.0%	https://www.therm
TH-821827		FTK+ 140 BAT LRW	Kanalfühler Temperatur + Feuchte – LoRaWAN®	LRW2	211.70		https://www.therm
TH-663120		FTK+ 140 LCD AA	Kanalfühler Temperatur, Feuchte – 4..20 mA	HU1	388.80	0.0%	https://www.therm
TH-700153		FTK+ 140 LCD RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte – BACnet, 0..5/10 V	HU1	387.55	0.0%	https://www.therm
TH-663243		FTK+ 140 LCD RS485 Modbus	Kanalfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	387.55	0.0%	https://www.therm
TH-663083		FTK+ 140 LCD VV	Kanalfühler Temperatur, Feuchte – 0.5 V, 0..10 V	HU1	363.20	0.0%	https://www.therm
TH-663205		FTK+ 140 LCD VV Relais	Kanalfühler Temperatur, Feuchte – 0..5/10 V Rel	HU1	383.35	0.0%	https://www.therm
TH-797924		FTK+ 140 LRW	Kanalfühler Temperatur, relative Feuchte, absolute	LRW2	301.70	-32.7%	https://www.therm
TH-700122		FTK+ 140 RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte – BACnet, 0..5/10 V	HU1	325.80	0.0%	https://www.therm
TH-659093		FTK+ 140 RS485 Modbus	Kanalfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	325.80	0.0%	https://www.therm
TH-626347		FTK+ 140 VV	Kanalfühler Temperatur, Feuchte – 0.5 V, 0..10 V	HU2	234.40	0.0%	https://www.therm
TH-663151		FTK+ 140 VV Relais	Kanalfühler Temperatur, Feuchte – 0..5/10 V Rel	HU1	321.55	0.0%	https://www.therm
TH-712194		FTK+ 140 VVS LM235Z	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-670326		FTK+ 140 VVS Ni1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-709347		FTK+ 140 VVS Ni1000TK5000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-671101		FTK+ 140 VVS NTC1,8k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	

TH-720243	FTK+ 140 VVS NTC10k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-664622	FTK+ 140 VVS NTC20k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-660099	FTK+ 140 VVS NTC5k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-696012	FTK+ 140 VVS PT100 1/3 DIN	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-650144	FTK+ 140 VVS PT1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-697156	FTK+ 140 VVS PT1000 1/3 DIN	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	254.25	0.0%	
TH-626385	FTK+ 270 AA	Kanalfühler Temperatur, Feuchte – 4..20 mA	HU2	268.25	0.0%	https://www.therm
TH-646406	FTK+ 270 AAS Ni1000	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	288.15	0.0%	
TH-651264	FTK+ 270 AAS NTC10k	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	288.15	0.0%	
TH-686495	FTK+ 270 AAS PT100	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	288.15	0.0%	
TH-677691	FTK+ 270 AAS PT100 1/3 DIN	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	288.15	0.0%	
TH-651226	FTK+ 270 AAS PT1000	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	288.15	0.0%	
TH-747745	FTK+ 270 Basic RS485 Modbus	Kanalfühler Temperatur, Feuchte – RS485 Modbus	HU1	268.40	0.0%	https://www.therm
TH-663137	FTK+ 270 LCD AA	Kanalfühler Temperatur, Feuchte – 4..20 mA	HU1	400.30	0.0%	https://www.therm
TH-692878	FTK+ 270 LCD RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte – BACnet, 0..5/10 V	HU1	399.10	0.0%	https://www.therm
TH-663250	FTK+ 270 LCD RS485 Modbus	Kanalfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	399.10	0.0%	https://www.therm
TH-663090	FTK+ 270 LCD VV	Kanalfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	374.70	0.0%	https://www.therm
TH-663229	FTK+ 270 LCD VV Relais	Kanalfühler Temperatur, Feuchte – 0..5/10 V Rel	HU1	394.85	0.0%	https://www.therm
TH-707404	FTK+ 270 LCD VVS LM235Z Relais	Kanalfühler Temp, Feuchte – Passiv+0..5/10 V Rel	HU1	416.60	0.0%	
TH-686969	FTK+ 270 LCD VVS Ni1000 Relais	Kanalfühler Temp, Feuchte – Passiv+0..5/10 V Rel	HU1	416.60	0.0%	
TH-797931	FTK+ 270 LRW	Kanalfühler Temperatur, relative Feuchte, absolute	LRW2	310.10	-32.7%	https://www.therm
TH-700139	FTK+ 270 RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte – BACnet, 0..5/10 V	HU1	337.30	0.0%	https://www.therm
TH-659109	FTK+ 270 RS485 Modbus	Kanalfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	337.30	0.0%	https://www.therm
TH-626354	FTK+ 270 VV	Kanalfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU2	244.90	0.0%	https://www.therm
TH-663168	FTK+ 270 VV Relais	Kanalfühler Temperatur, Feuchte – 0..5/10 V Rel	HU1	333.05	0.0%	https://www.therm
TH-660624	FTK+ 270 VVS LM235Z	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-648141	FTK+ 270 VVS Ni1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-698627	FTK+ 270 VVS Ni1000TK5000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-650069	FTK+ 270 VVS NTC1,8k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-663878	FTK+ 270 VVS NTC10k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-644679	FTK+ 270 VVS NTC10k Carel	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-655859	FTK+ 270 VVS NTC10k Precon	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-677400	FTK+ 270 VVS NTC20k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-656047	FTK+ 270 VVS PT100	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-648585	FTK+ 270 VVS PT1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-700474	FTK+ 270 VVS PT1000 1/3 DIN	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	264.75	0.0%	
TH-626392	FTK+ 400 AA	Kanalfühler Temperatur, Feuchte – 4..20 mA	HU2	278.65	0.0%	https://www.therm
TH-711234	FTK+ 400 AAS PT100	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	298.50	0.0%	
TH-701198	FTK+ 400 AAS PT1000	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	298.50	0.0%	
TH-655774	FTK+ 400 AAS PT1000 1/3 DIN	Kanalfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	298.50	0.0%	
TH-756037	FTK+ 400 Basic RS485 Modbus	Kanalfühler Temperatur, Feuchte – RS485 Modbus	HU1	279.75	0.0%	https://www.therm
TH-663144	FTK+ 400 LCD AA	Kanalfühler Temperatur, Feuchte – 4..20 mA	HU1	411.70	0.0%	https://www.therm
TH-700177	FTK+ 400 LCD RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte – BACnet, 0..5/10 V	HU1	410.45	0.0%	https://www.therm
TH-663267	FTK+ 400 LCD RS485 Modbus	Kanalfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	410.45	0.0%	https://www.therm
TH-663113	FTK+ 400 LCD VV	Kanalfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	386.05	0.0%	https://www.therm

TH-663236	FTK+ 400 LCD VV Relais	Kanalfühler Temperatur, Feuchte – 0..5/10 VjRel	HU1	406.20	0.0%	https://www.therm
TH-749626	FTK+ 400 LCD VVS PT1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU1	428.00	0.0%	
TH-797948	FTK+ 400 LRW	Kanalfühler Temperatur, relative Feuchte, absolute	LRW2	318.40	-32.7%	https://www.therm
TH-700146	FTK+ 400 RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte – BACnet, 0..5/10 V	HU1	348.65	0.0%	https://www.therm
TH-659116	FTK+ 400 RS485 Modbus	Kanalfühler Temperatur, Feuchte – Modbus 0..5/10 V	HU1	348.65	0.0%	https://www.therm
TH-626361	FTK+ 400 VV	Kanalfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU2	255.25	0.0%	https://www.therm
TH-663175	FTK+ 400 VV Relais	Kanalfühler Temperatur, Feuchte – 0..5/10 VjRel	HU1	344.40	0.0%	https://www.therm
TH-711883	FTK+ 400 VVS LM235Z	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	0.0%	
TH-655668	FTK+ 400 VVS Ni1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	0.0%	
TH-763226	FTK+ 400 VVS NTC10k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	-0.5%	
TH-644686	FTK+ 400 VVS NTC10k Carel	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	0.0%	
TH-759359	FTK+ 400 VVS NTC20k	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	-0.5%	
TH-694315	FTK+ 400 VVS PT100	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	0.0%	
TH-657075	FTK+ 400 VVS PT1000	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	0.0%	
TH-676274	FTK+ 400 VVS PT1000 1/3 DIN	Kanalfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	275.15	0.0%	
TH-699976	FTP+ AA L2000	Pendelfühler Temperatur, Feuchte – 4..20 mA	HU1	291.15	0.0%	https://www.therm
TH-700016	FTP+ AA L4000	Pendelfühler Temperatur, Feuchte – 4..20 mA	HU1	299.05	0.0%	https://www.therm
TH-737760	FTP+ RS485 Modbus L2000	Raum-Pendelfühler Feuchte + Temperatur – aktiv BUS	HU1	334.40		https://www.therm
TH-699952	FTP+ VV L2000	Pendelfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	265.50	0.0%	https://www.therm
TH-699983	FTP+ VV L4000	Pendelfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	273.45	0.0%	https://www.therm
TH-659055	FT-RDF18+ Temp_rH AA	Deckenfühler Temperatur, Feuchte – 4..20 mA	HU1	503.50	0.0%	https://www.therm
TH-717311	FT-RDF18+ Temp_rH RS485 Modbus	Deckenfühler Temp, Feuchte – Modbus 0..5/10 V	HU1	546.75	0.0%	
TH-659031	FT-RDF18+ Temp_rH VV	Deckenfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	477.85	0.0%	https://www.therm
TH-696395	FTW04 dS RAL9005 tiefschwarz, Sonderlackierung	Raumfühler Feuchte + Temperatur – digitalSTROM	DS1	352.85	0.0%	
TH-732277	FTW06 dS aluminium	Raumfühler Temperatur, Feuchte – digitalSTROM	DS1	376.00	0.0%	
TH-732291	FTW06 dS anthrazit	Raumfühler Temperatur, Feuchte – digitalSTROM	DS1	376.00	0.0%	
TH-732260	FTW06 dS reinweiß glänzend	Raumfühler Temperatur, Feuchte – digitalSTROM	DS1	376.00	0.0%	
TH-732253	FTW06 dS reinweiß matt	Raumfühler Temperatur, Feuchte – digitalSTROM	DS1	376.00	0.0%	
TH-669467	FTW06 LCD dS EDIZIOdue dunkelgrau, NCS S6500-N (Feller Code 67), SL	Raumbediengerät Feuchte + Temp – digitalSTROM	DS1	520.80	1.8%	
TH-731294	FTW06 LCD dS aluminium	Raumbediengerät Temperatur, Feuchte – digitalSTROM	DS1	445.65	0.0%	
TH-731317	FTW06 LCD dS anthrazit	Raumbediengerät Temperatur, Feuchte – digitalSTROM	DS1	445.65	0.0%	
TH-678827	FTW06 LCD dS EDIZIOdue schwarz, NCS S9000-N (Feller Code 60), SL	Raumbediengerät Feuchte + Temp – digitalSTROM	DS1	520.80	1.8%	
TH-731287	FTW06 LCD dS reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – digitalSTROM	DS1	445.65	0.0%	
TH-731270	FTW06 LCD dS reinweiß matt	Raumbediengerät Temperatur, Feuchte – digitalSTROM	DS1	445.65	0.0%	
TH-732222	FTW06 Temp_rH RS485 Modbus aluminium	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	359.75	0.0%	
TH-732246	FTW06 Temp_rH RS485 Modbus anthrazit	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	359.75	0.0%	
TH-810395	FTW06 Temp_rH RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	366.90		https://www.therm
TH-732215	FTW06 Temp_rH RS485 Modbus reinweiß glänzend	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	359.75	0.0%	
TH-732208	FTW06 Temp_rH RS485 Modbus reinweiß matt	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	359.75	0.0%	
TH-732178	FTW06 Temp_rH VV aluminium	Raumfühler Temperatur, relative Feuchte – 0..10 V	HU1	327.55	0.0%	
TH-732192	FTW06 Temp_rH VV anthrazit	Raumfühler Temperatur, relative Feuchte – 0..10 V	HU1	327.55	0.0%	
TH-732161	FTW06 Temp_rH VV reinweiß glänzend	Raumfühler Temperatur, relative Feuchte – 0..10 V	HU1	327.55	0.0%	
TH-482721	FTW06 Temp_rH VV reinweiß matt	Raumfühler Temperatur, relative Feuchte – 0..10 V	HU1	327.55	0.0%	
TH-772440	FTW06 Temp_rH VVS PT1000 anthrazit	Raumfühler Temperatur, Feuchte – Passiv, 0..10 V	HU1	349.35	0.0%	
TH-571746	FTW06 VV Merten M-Smart polarweiss glänzend	Raumfühler Feuchte + Temperatur – aktiv 2x 0..10 V	HU1	334.70	0.0%	

TH-429047	Fühlerschutz (Drahtgeflecht)	Zubehör (für Luftgeschwindigkeiten 8..15 m/s)	AS1	43.65	0.0%	https://www.therm
TH-432009	Funk-Aussenhelligkeitsfühler SR65 Li	Messbereich einstellbar 0,3-30klx / 0,6-60klx	ES2	293.90	0.0%	
TH-806565	Gateway LRW Indoor Femto	Gateway – LoRaWAN® (868MHz), TCP/IP	LRW1	211.60		https://www.therm
TH-806619	Gateway LRW Outdoor LORIX One	Gateway – LoRaWAN® (868MHz), TCP/IP	LRW1	1'311.25		https://www.therm
TH-810142	Gateway LRW Outdoor UG65-EA	Gateway – LoRaWAN® (868 MHz), TCP/IP	LRW1	736.00		https://www.therm
TH-693684	Grundplatte EasySens mit 4-fach Knickkante für Funkksender	PA6 GF15	AS1	1.40	-44.0%	
TH-771559	IO Modul 3DO2AO RS485 Modbus		as1	294.35	0.0%	
TH-778732	JOY Fancoil 5DO Temp RS485 BACnet (MS/TP) schwarz	Fancoil-Regler Temperatur – RS485 BACnet,	RU1	321.95	0.0%	https://www.therm
TH-778749	JOY Fancoil 5DO Temp RS485 BACnet (MS/TP) weiss	Fancoil-Regler Temperatur – RS485 BACnet,	RU1	303.25	0.0%	https://www.therm
TH-751964	JOY Fancoil 5DO Temp RS485 Modbus schwarz	Fancoil-Regler Temperatur – Modbus, Schaltkontakt	RU1	321.95	0.0%	https://www.therm
TH-751933	JOY Fancoil 5DO Temp RS485 Modbus weiß	Fancoil-Regler Temperatur – Modbus, Schaltkontakt	RU1	303.25	0.0%	https://www.therm
TH-751957	JOY Fancoil 5DO Temp schwarz	Fancoil-Regler Temperatur – Schaltkontakt	RU1	311.25	0.0%	https://www.therm
TH-751940	JOY Fancoil 5DO Temp weiß	Fancoil-Regler Temperatur – Schaltkontakt	RU1	292.55	0.0%	https://www.therm
TH-778800	JOY Fancoil EC 3AO Temp RS485 BACnet (MS/TP) schwarz	Fancoil-Regler Temperatur – RS485 BACnet, 0..10 V	RU1	321.95	0.0%	https://www.therm
TH-778817	JOY Fancoil EC 3AO Temp RS485 BACnet (MS/TP) weiss	Fancoil-Regler Temperatur – RS485 BACnet, 0..10 V	RU1	303.25	0.0%	https://www.therm
TH-724999	JOY Fancoil EC 3AO Temp RS485 Modbus schwarz	Fancoil-Regler Temperatur – RS485 Modbus, 0..10 V	RU1	321.95	0.0%	https://www.therm
TH-723817	JOY Fancoil EC 3AO Temp RS485 Modbus weiß	Fancoil-Regler Temperatur – RS485 Modbus, 0..10 V	RU1	303.25	0.0%	https://www.therm
TH-724982	JOY Fancoil EC 3AO Temp schwarz	Fancoil-Regler Temperatur – 0..10 V	RU1	311.25	0.0%	https://www.therm
TH-724975	JOY Fancoil EC 3AO Temp weiß	Fancoil-Regler Temperatur – 0..10 V	RU1	292.55	0.0%	https://www.therm
TH-778718	JOY Fancoil EC AO2DO Temp RS485 BACnet (MS/TP) schwarz	Fancoil-Regler Temperatur – RS485 BACnet, 0..10 V,	RU1	321.95	0.0%	https://www.therm
TH-778725	JOY Fancoil EC AO2DO Temp RS485 BACnet (MS/TP) weiss	Fancoil-Regler Temperatur – RS485 BACnet, 0..10 V,	RU1	303.25	0.0%	https://www.therm
TH-752022	JOY Fancoil EC AO2DO Temp RS485 Modbus schwarz	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	321.95	0.0%	https://www.therm
TH-752015	JOY Fancoil EC AO2DO Temp RS485 Modbus weiß	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	303.25	0.0%	https://www.therm
TH-751995	JOY Fancoil EC AO2DO Temp schwarz	Fancoil-Regler Temperatur – 0..10 V, Schaltkontakt	RU1	311.25	0.0%	https://www.therm
TH-751988	JOY Fancoil EC AO2DO Temp weiß	Fancoil-Regler Temperatur – 0..10 V, Schaltkontakt	RU1	292.55	0.0%	https://www.therm
TH-778756	JOY HC 3AO Temp RS485 BACnet (MS/TP) schwarz	Raumregler Temperatur – RS485 BACnet, 0..10 V	RU1	321.95	0.0%	https://www.therm
TH-778770	JOY HC 3AO Temp RS485 BACnet (MS/TP) weiss	Raumregler Temperatur – RS485 BACnet, 0..10 V	RU1	303.25	0.0%	https://www.therm
TH-725026	JOY HC 3AO Temp RS485 Modbus schwarz	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU1	321.95	0.0%	https://www.therm
TH-723732	JOY HC 3AO Temp RS485 Modbus weiß	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU1	303.25	0.0%	https://www.therm
TH-725019	JOY HC 3AO Temp schwarz	Raumregler Temperatur – 0..10 V	RU1	311.25	0.0%	https://www.therm
TH-725002	JOY HC 3AO Temp weiß	Raumregler Temperatur – 0..10 V	RU1	292.55	0.0%	https://www.therm
TH-778695	JOY HC AO2DO Temp RS485 BACnet (MS/TP) schwarz	Raumregler Temperatur – BACnet, 0..10 V, Relais	RU1	321.95	0.0%	https://www.therm
TH-778701	JOY HC AO2DO Temp RS485 BACnet (MS/TP) weiß	Raumregler Temperatur – BACnet, 0..10 V, Relais	RU1	303.25	0.0%	https://www.therm
TH-752053	JOY HC AO2DO Temp RS485 Modbus schwarz	Raumregler Temperatur – Modbus, 0..10 V, Relais	RU1	321.95	0.0%	https://www.therm
TH-752046	JOY HC AO2DO Temp RS485 Modbus weiß	Raumregler Temperatur – Modbus, 0..10 V, Relais	RU1	303.25	0.0%	https://www.therm
TH-752039	JOY HC AO2DO Temp schwarz	Raumregler Temperatur – 0..10 V, Schaltkontakt	RU1	311.25	0.0%	https://www.therm
TH-748995	JOY HC AO2DO Temp weiß	Raumregler Temperatur – 0..10 V, Schaltkontakt	RU1	292.55	0.0%	https://www.therm
TH-763776	JOY SR EC AO2DO RS485 Modbus reinweiß Mvolt	Funk-Raum-Regler Heizen/Kühlen – BUS	ES1	377.05	0.0%	https://www.therm
TH-793902	JOY SR EC AO2DO Temp RS485 Modbus schwarz MVolt	Fancoil-Regler Temperatur – EnOcean (868 MHz),	ES1	395.75	0.0%	https://www.therm
TH-701037	JOY SR Fancoil EC 3AO Temp RS485 Modbus schwarz 24 V	Fancoil-Regler Temperatur – EnOcean Modbus 0..10 V	ES1	395.75	0.0%	https://www.therm
TH-701020	JOY SR Fancoil EC 3AO Temp RS485 Modbus weiß 24 V	Fancoil-Regler Temperatur – EnOcean Modbus 0..10 V	ES1	377.05	0.0%	https://www.therm
TH-799072	JOY SR FC 5DO Temp RS485 Modbus schwarz MVolt	Fancoil-Regler Temperatur – EnOcean (868 MHz),	ES1	395.75	0.0%	https://www.therm
TH-793117	JOY SR FC 5DO Temp RS485 Modbus weiss MVolt	Fancoil-Regler Temperatur – EnOcean (868 MHz),	ES1	377.05	0.0%	https://www.therm
TH-701006	JOY SR HC 3AO Temp RS485 Modbus schwarz 24 V	Raumregler Temperatur – EnOcean, Modbus, 0..10 V	ES1	395.75	0.0%	https://www.therm
TH-700993	JOY SR HC 3AO Temp RS485 Modbus weiß 24 V	Raumregler Temperatur – EnOcean, Modbus, 0..10 V	ES1	377.05	0.0%	https://www.therm

TH-703185		JOY SR HC AO2DO 230V RS485 Modbus schwarz MVolt	#Funk-Raum-Regler Heizen/Kühlen – aktiv BUS	ES1	395.75	0.0%	
TH-756938		JOY SR HC AO2DO Temp RS485 Modbus schwarz MVolt	Raumregler Temperatur – EnOcean Modbus 0..10 V Rel	ES1	395.75	0.0%	https://www.therm
TH-756914		JOY SR HC AO2DO Temp RS485 Modbus weiß MVolt	Raumregler Temperatur – EnOcean Modbus 0..10 V Rel	ES1	377.05	0.0%	https://www.therm
TH-3810		Kabel PTFE, 4xAWG26 ws/ws/rt/rt - RoHS		AS1	9.05	0.0%	
TH-641340		Kabeleinführung M16 USE weiss, Dichteinsatz Ø=8 mm	Zubehör (VPE 4 Stück)	AS1	17.80	0.0%	
TH-752626		Kabeleinführung M20 USE weiss, Dichteinsatz Flextherm M20 Ø=4,5..9 mm (VPE 4	Zubehör (VPE 4 Stück)	AS1	17.80	0.0%	https://www.therm
TH-641357		Kabeleinführung M20 USE weiss, Dichteinsatz Ø=10 mm	Zubehör (VPE 4 Stück)	AS1	17.80	0.0%	
TH-641364		Kabeleinführung M25 USE weiss, Dichteins. 4x Ø=7 mm	Zubehör (VPE 4 Stück)	AS1	17.80	0.0%	https://www.therm
TH-627092		KFK01 LM235Z 050.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	75.90	0.0%	
TH-627108		KFK01 LM235Z 100.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	77.35	0.0%	
TH-627115		KFK01 LM235Z 150.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	80.05	0.0%	
TH-627122		KFK01 LM235Z 200.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	82.70	0.0%	
TH-627139		KFK01 LM235Z 250.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	87.00	0.0%	
TH-627146		KFK01 LM235Z 300.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	90.60	0.0%	
TH-627153		KFK01 LM235Z 450.06	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	96.55	0.0%	
TH-626743		KFK01 Ni1000 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	78.40	0.0%	https://www.therm
TH-626750		KFK01 Ni1000 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	79.90	0.0%	https://www.therm
TH-689830		KFK01 Ni1000 100.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	99.05	0.0%	
TH-626767		KFK01 Ni1000 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	82.55	0.0%	https://www.therm
TH-667364		KFK01 Ni1000 150.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	101.70	0.0%	
TH-626774		KFK01 Ni1000 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	85.25	0.0%	https://www.therm
TH-673365		KFK01 Ni1000 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	104.40	0.0%	
TH-626781		KFK01 Ni1000 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	89.55	0.0%	https://www.therm
TH-644709		KFK01 Ni1000 250.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	108.70	0.0%	
TH-626798		KFK01 Ni1000 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	93.10	0.0%	https://www.therm
TH-705042		KFK01 Ni1000 300.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	112.25	0.0%	
TH-626804		KFK01 Ni1000 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.05	0.0%	https://www.therm
TH-696388		KFK01 Ni1000 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	108.70	0.0%	
TH-626811		KFK01 Ni1000TK5000 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	84.65	0.0%	https://www.therm
TH-626828		KFK01 Ni1000TK5000 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	86.15	0.0%	https://www.therm
TH-626835		KFK01 Ni1000TK5000 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	88.80	0.0%	https://www.therm
TH-626842		KFK01 Ni1000TK5000 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	91.50	0.0%	https://www.therm
TH-626859		KFK01 Ni1000TK5000 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	95.80	0.0%	https://www.therm
TH-626866		KFK01 Ni1000TK5000 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.35	0.0%	https://www.therm
TH-626873		KFK01 Ni1000TK5000 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	105.30	0.0%	https://www.therm
TH-668590		KFK01 NTC1,8k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	72.90	0.0%	
TH-668606		KFK01 NTC1,8k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	74.40	0.0%	
TH-668613		KFK01 NTC1,8k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	77.05	0.0%	
TH-668620		KFK01 NTC1,8k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-668637		KFK01 NTC1,8k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	84.05	0.0%	
TH-668644		KFK01 NTC1,8k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	87.60	0.0%	
TH-668651		KFK01 NTC1,8k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	93.55	0.0%	
TH-626880		KFK01 NTC10k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	72.90	0.0%	https://www.therm
TH-626897		KFK01 NTC10k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	74.40	0.0%	https://www.therm
TH-626903		KFK01 NTC10k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	77.05	0.0%	https://www.therm

TH-626910	KFK01 NTC10k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	https://www.therm
TH-626927	KFK01 NTC10k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	84.05	0.0%	https://www.therm
TH-626934	KFK01 NTC10k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	87.60	0.0%	https://www.therm
TH-626941	KFK01 NTC10k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	93.55	0.0%	https://www.therm
TH-626958	KFK01 NTC10k Precon 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	72.90	0.0%	
TH-626965	KFK01 NTC10k Precon 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	74.40	0.0%	
TH-626972	KFK01 NTC10k Precon 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	77.05	0.0%	
TH-626989	KFK01 NTC10k Precon 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-626996	KFK01 NTC10k Precon 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	84.05	0.0%	
TH-627009	KFK01 NTC10k Precon 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	87.60	0.0%	
TH-627016	KFK01 NTC10k Precon 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	93.55	0.0%	
TH-627023	KFK01 NTC20k 050.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	72.90	0.0%	
TH-627030	KFK01 NTC20k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	74.40	0.0%	
TH-627047	KFK01 NTC20k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	77.05	0.0%	
TH-627054	KFK01 NTC20k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-627061	KFK01 NTC20k 250.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	84.05	0.0%	
TH-627078	KFK01 NTC20k 300.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	87.60	0.0%	
TH-627085	KFK01 NTC20k 450.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	93.55	0.0%	
TH-650786	KFK01 NTC5k 100.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	74.40	0.0%	
TH-650779	KFK01 NTC5k 150.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	77.05	0.0%	
TH-650762	KFK01 NTC5k 200.06	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-626446	KFK01 PT100 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	75.15	0.0%	https://www.therm
TH-626521	KFK01 PT100 1/3 DIN 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	81.80	0.0%	https://www.therm
TH-698139	KFK01 PT100 1/3 DIN 050.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	91.50	0.0%	
TH-626538	KFK01 PT100 1/3 DIN 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	83.30	0.0%	https://www.therm
TH-687607	KFK01 PT100 1/3 DIN 100.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	86.85	0.0%	
TH-660143	KFK01 PT100 1/3 DIN 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	92.95	0.0%	
TH-626545	KFK01 PT100 1/3 DIN 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	86.00	0.0%	https://www.therm
TH-663977	KFK01 PT100 1/3 DIN 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	89.55	0.0%	
TH-656887	KFK01 PT100 1/3 DIN 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	95.65	0.0%	
TH-626552	KFK01 PT100 1/3 DIN 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	88.65	0.0%	https://www.therm
TH-708821	KFK01 PT100 1/3 DIN 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	92.20	0.0%	
TH-653015	KFK01 PT100 1/3 DIN 200.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	98.30	0.0%	
TH-655156	KFK01 PT100 1/3 DIN 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	107.80	0.0%	
TH-626569	KFK01 PT100 1/3 DIN 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	92.95	0.0%	https://www.therm
TH-690591	KFK01 PT100 1/3 DIN 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	96.55	0.0%	
TH-696852	KFK01 PT100 1/3 DIN 250.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	102.60	0.0%	
TH-626576	KFK01 PT100 1/3 DIN 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	96.55	0.0%	https://www.therm
TH-693189	KFK01 PT100 1/3 DIN 300.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	100.10	0.0%	
TH-708395	KFK01 PT100 1/3 DIN 300.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	106.20	0.0%	
TH-626583	KFK01 PT100 1/3 DIN 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	102.45	0.0%	https://www.therm
TH-690577	KFK01 PT100 1/3 DIN 450.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	106.05	0.0%	
TH-699853	KFK01 PT100 1/3 DIN 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	112.10	0.0%	
TH-722346	KFK01 PT100 1/3 DIN 450.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	121.60	0.0%	
TH-626453	KFK01 PT100 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	76.65	0.0%	https://www.therm

TH-688086	KFK01 PT100 100.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	80.20	0.0%	
TH-658690	KFK01 PT100 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	86.30	0.0%	
TH-626477	KFK01 PT100 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	79.30	0.0%	https://www.therm
TH-708579	KFK01 PT100 150.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	82.85	0.0%	
TH-687911	KFK01 PT100 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	88.95	0.0%	
TH-626484	KFK01 PT100 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	81.95	0.0%	https://www.therm
TH-714556	KFK01 PT100 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	85.55	0.0%	
TH-658942	KFK01 PT100 200.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	91.60	0.0%	
TH-647908	KFK01 PT100 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	101.15	0.0%	
TH-626491	KFK01 PT100 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	86.30	0.0%	https://www.therm
TH-708586	KFK01 PT100 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	89.85	0.0%	
TH-648110	KFK01 PT100 250.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	95.95	0.0%	
TH-692533	KFK01 PT100 250.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	105.45	0.0%	
TH-626507	KFK01 PT100 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	89.85	0.0%	https://www.therm
TH-688246	KFK01 PT100 300.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	93.40	0.0%	
TH-687843	KFK01 PT100 300.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.50	0.0%	
TH-678742	KFK01 PT100 300.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	109.00	0.0%	
TH-626514	KFK01 PT100 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	95.80	0.0%	https://www.therm
TH-672689	KFK01 PT100 450.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	105.45	0.0%	
TH-697071	KFK01 PT100 450.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	114.95	0.0%	
TH-711739	KFK01 PT100 450.06 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	118.50	0.0%	
TH-626590	KFK01 PT1000 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	78.85	0.0%	https://www.therm
TH-698856	KFK01 PT1000 050.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	88.50	0.0%	
TH-626675	KFK01 PT1000 1/3 DIN 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	84.65	0.0%	https://www.therm
TH-626682	KFK01 PT1000 1/3 DIN 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	86.15	0.0%	https://www.therm
TH-696685	KFK01 PT1000 1/3 DIN 100.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	89.70	0.0%	
TH-626699	KFK01 PT1000 1/3 DIN 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	88.80	0.0%	https://www.therm
TH-626705	KFK01 PT1000 1/3 DIN 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	91.50	0.0%	https://www.therm
TH-696708	KFK01 PT1000 1/3 DIN 200.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	95.05	0.0%	
TH-626712	KFK01 PT1000 1/3 DIN 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	95.80	0.0%	https://www.therm
TH-696692	KFK01 PT1000 1/3 DIN 250.06 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.35	0.0%	
TH-626729	KFK01 PT1000 1/3 DIN 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.35	0.0%	https://www.therm
TH-626736	KFK01 PT1000 1/3 DIN 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	105.30	0.0%	https://www.therm
TH-626606	KFK01 PT1000 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	80.35	0.0%	https://www.therm
TH-698849	KFK01 PT1000 100.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	90.00	0.0%	
TH-687379	KFK01 PT1000 100.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	99.50	0.0%	
TH-626613	KFK01 PT1000 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	83.00	0.0%	https://www.therm
TH-698832	KFK01 PT1000 150.06 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	92.65	0.0%	
TH-681438	KFK01 PT1000 150.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	102.15	0.0%	
TH-626620	KFK01 PT1000 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	85.70	0.0%	https://www.therm
TH-703383	KFK01 PT1000 200.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	104.85	0.0%	
TH-626637	KFK01 PT1000 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	90.00	0.0%	https://www.therm
TH-695596	KFK01 PT1000 250.06 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	109.15	0.0%	
TH-626644	KFK01 PT1000 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	93.55	0.0%	https://www.therm
TH-626651	KFK01 PT1000 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.50	0.0%	https://www.therm

TH-39871	KFK03 FeT 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	131.15	0.0%	
TH-39888	KFK03 FeT 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	134.55	0.0%	
TH-39895	KFK03 FeT 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	137.65	0.0%	
TH-39901	KFK03 FeT 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	141.50	0.0%	
TH-40037	KFK03 LM235Z 100.08	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	93.85	0.0%	
TH-40044	KFK03 LM235Z 150.08	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	97.25	0.0%	
TH-40051	KFK03 LM235Z 200.08	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	100.40	0.0%	
TH-40068	KFK03 LM235Z 250.08	Kanal-/Tauchfühler -50..+120 °C – Passiv	TP1	104.25	0.0%	
TH-39796	KFK03 Ni1000 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	96.40	0.0%	https://www.therm
TH-39246	KFK03 Ni1000 100.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	115.55	0.0%	
TH-39802	KFK03 Ni1000 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.80	0.0%	https://www.therm
TH-615952	KFK03 Ni1000 150.08 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	122.50	0.0%	
TH-39819	KFK03 Ni1000 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	102.90	0.0%	https://www.therm
TH-628976	KFK03 Ni1000 200.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	125.95	0.0%	
TH-39826	KFK03 Ni1000 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	106.75	0.0%	https://www.therm
TH-39833	KFK03 Ni1000TK5000 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	102.60	0.0%	https://www.therm
TH-39840	KFK03 Ni1000TK5000 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	106.05	0.0%	https://www.therm
TH-39857	KFK03 Ni1000TK5000 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	109.15	0.0%	https://www.therm
TH-39864	KFK03 Ni1000TK5000 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	113.00	0.0%	https://www.therm
TH-325912	KFK03 NTC1,8k 100.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	90.90	0.0%	
TH-349031	KFK03 NTC1,8k 150.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	94.30	0.0%	
TH-298803	KFK03 NTC1,8k 200.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	97.40	0.0%	
TH-314329	KFK03 NTC1,8k 250.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	101.30	0.0%	
TH-39918	KFK03 NTC10k 100.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	90.90	0.0%	https://www.therm
TH-39925	KFK03 NTC10k 150.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	94.30	0.0%	https://www.therm
TH-39932	KFK03 NTC10k 200.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	97.40	0.0%	https://www.therm
TH-39949	KFK03 NTC10k 250.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	101.30	0.0%	https://www.therm
TH-39994	KFK03 NTC10k Precon 100.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	90.90	0.0%	
TH-40006	KFK03 NTC10k Precon 150.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	94.30	0.0%	
TH-40013	KFK03 NTC10k Precon 200.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	97.40	0.0%	
TH-40020	KFK03 NTC10k Precon 250.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	101.30	0.0%	
TH-39956	KFK03 NTC20k 100.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	90.90	0.0%	
TH-39963	KFK03 NTC20k 150.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	94.30	0.0%	
TH-39970	KFK03 NTC20k 200.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	97.40	0.0%	
TH-39987	KFK03 NTC20k 250.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	101.30	0.0%	
TH-349130	KFK03 NTC5k 100.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	90.90	0.0%	
TH-349147	KFK03 NTC5k 150.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	94.30	0.0%	
TH-349154	KFK03 NTC5k 200.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	97.40	0.0%	
TH-349161	KFK03 NTC5k 250.08	Kanal-/Tauchfühler -50..+150 °C – Passiv	TP1	101.30	0.0%	
TH-37914	KFK03 PT100 1/3 DIN 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.80	0.0%	https://www.therm
TH-40112	KFK03 PT100 1/3 DIN 100.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	103.35	0.0%	
TH-676540	KFK03 PT100 1/3 DIN 100.08 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	109.45	0.0%	
TH-40594	KFK03 PT100 1/3 DIN 100.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	128.60	0.0%	
TH-37921	KFK03 PT100 1/3 DIN 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	103.20	0.0%	https://www.therm
TH-676557	KFK03 PT100 1/3 DIN 150.08 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	112.85	0.0%	

TH-39130	KFK03 PT100 1/3 DIN 150.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	122.35	0.0%	
TH-37938	KFK03 PT100 1/3 DIN 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	106.35	0.0%	https://www.therm
TH-40136	KFK03 PT100 1/3 DIN 200.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	109.90	0.0%	
TH-676564	KFK03 PT100 1/3 DIN 200.08 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	116.00	0.0%	
TH-37945	KFK03 PT100 1/3 DIN 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	110.20	0.0%	https://www.therm
TH-40143	KFK03 PT100 1/3 DIN 250.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	113.75	0.0%	
TH-40464	KFK03 PT100 1/3 DIN 250.08 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	119.85	0.0%	
TH-40549	KFK03 PT100 1/3 DIN 250.08 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	132.90	0.0%	
TH-688628	KFK03 PT100 1/3 DIN 250.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	139.00	0.0%	
TH-37877	KFK03 PT100 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	93.10	0.0%	https://www.therm
TH-40075	KFK03 PT100 100.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	96.65	0.0%	
TH-39086	KFK03 PT100 100.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	112.25	0.0%	
TH-40556	KFK03 PT100 100.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	121.90	0.0%	
TH-37884	KFK03 PT100 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	96.55	0.0%	https://www.therm
TH-40082	KFK03 PT100 150.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	100.10	0.0%	
TH-40563	KFK03 PT100 150.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	125.35	0.0%	
TH-37891	KFK03 PT100 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	99.65	0.0%	https://www.therm
TH-40099	KFK03 PT100 200.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	103.20	0.0%	
TH-40419	KFK03 PT100 200.08 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	109.30	0.0%	
TH-39109	KFK03 PT100 200.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	118.80	0.0%	
TH-40570	KFK03 PT100 200.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	128.45	0.0%	
TH-37907	KFK03 PT100 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	103.50	0.0%	https://www.therm
TH-40105	KFK03 PT100 250.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	107.05	0.0%	
TH-40426	KFK03 PT100 250.08 4-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	113.15	0.0%	
TH-39116	KFK03 PT100 250.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	122.65	0.0%	
TH-40501	KFK03 PT100 250.08 T260 3-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	126.25	0.0%	
TH-37990	KFK03 PT1000 1/3 DIN 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	102.60	0.0%	https://www.therm
TH-655965	KFK03 PT1000 1/3 DIN 100.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	131.40	0.0%	
TH-39765	KFK03 PT1000 1/3 DIN 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	106.05	0.0%	https://www.therm
TH-39772	KFK03 PT1000 1/3 DIN 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	109.15	0.0%	https://www.therm
TH-39789	KFK03 PT1000 1/3 DIN 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	113.00	0.0%	https://www.therm
TH-488082	KFK03 PT1000 1/3 DIN 250.08 3-Leiter	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	116.55	0.0%	
TH-37952	KFK03 PT1000 100.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	96.80	0.0%	https://www.therm
TH-706612	KFK03 PT1000 100.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	116.00	0.0%	
TH-37969	KFK03 PT1000 150.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	100.25	0.0%	https://www.therm
TH-37976	KFK03 PT1000 200.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	103.35	0.0%	https://www.therm
TH-39185	KFK03 PT1000 200.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	122.50	0.0%	
TH-37983	KFK03 PT1000 250.08	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP1	107.20	0.0%	https://www.therm
TH-39192	KFK03 PT1000 250.08 T260	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	126.35	0.0%	
TH-433129	KFK03 PT1000 250.08 T260 4-Leiter	Kanal-/Tauchfühler -80..+260 °C – Passiv	TP1	136.05	0.0%	
TH-240116	KFK03 TRA 200.08, Sonder-Temperaturbereich	Kanal-/Tauchfühler 0..+300 °C – 4..20 mA	TP1	243.25	0.0%	
TH-152464	KFK03 TRA1 100.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	225.40	0.0%	https://www.therm
TH-165334	KFK03 TRA1 150.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	227.65	0.0%	https://www.therm
TH-232166	KFK03 TRA1 200.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	230.05	0.0%	https://www.therm
TH-204668	KFK03 TRA1 250.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	232.55	0.0%	https://www.therm

TH-242639	KFK03 TRA2 100.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	225.40	0.0%	https://www.therm
TH-351034	KFK03 TRA2 150.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	227.65	0.0%	https://www.therm
TH-351041	KFK03 TRA2 200.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	230.05	0.0%	https://www.therm
TH-351133	KFK03 TRA2 250.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	232.55	0.0%	https://www.therm
TH-338585	KFK03 TRA3 100.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	225.40	0.0%	https://www.therm
TH-170239	KFK03 TRA3 150.08	Kanal-/Tauchfühler 0..+50 °C – 4..20 mA	TP1	227.65	0.0%	https://www.therm
TH-161909	KFK03 TRA3 200.08	Kanal-/Tauchfühler 0..+50 °C – 4..20 mA	TP1	230.05	0.0%	https://www.therm
TH-134804	KFK03 TRA3 250.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	232.55	0.0%	https://www.therm
TH-315920	KFK03 TRA4 100.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	225.40	0.0%	https://www.therm
TH-338981	KFK03 TRA4 150.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	227.65	0.0%	https://www.therm
TH-337380	KFK03 TRA4 200.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	230.05	0.0%	https://www.therm
TH-303057	KFK03 TRA4 250.08	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP1	232.55	0.0%	https://www.therm
TH-239080	KFK03 TRA5 100.08	Kanal-/Tauchfühler -80..+260 °C – 4..20 mA	TP1	238.80	0.0%	https://www.therm
TH-320948	KFK03 TRA5 150.08	Kanal-/Tauchfühler -80..+260 °C – 4..20 mA	TP1	241.15	0.0%	https://www.therm
TH-404792	KFK03 TRA5 200.08	Kanal-/Tauchfühler -80..+260 °C – 4..20 mA	TP1	243.25	0.0%	https://www.therm
TH-281577	KFK03 TRA5 250.08	Kanal-/Tauchfühler -80..+260 °C – 4..20 mA	TP1	245.90	0.0%	https://www.therm
TH-276214	KFK03 TRV 250.08, Sonder-Temperaturbereich	Kanal-/Tauchfühler 0..+300 °C – 0..10 V	TP1	245.90	0.0%	
TH-350983	KFK03 TRV1 100.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	225.40	0.0%	https://www.therm
TH-351010	KFK03 TRV1 150.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	227.65	0.0%	https://www.therm
TH-277860	KFK03 TRV1 200.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	230.05	0.0%	https://www.therm
TH-286879	KFK03 TRV1 250.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	232.55	0.0%	https://www.therm
TH-332453	KFK03 TRV2 100.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	225.40	0.0%	https://www.therm
TH-326711	KFK03 TRV2 150.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	227.65	0.0%	https://www.therm
TH-351096	KFK03 TRV2 200.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	230.05	0.0%	https://www.therm
TH-347242	KFK03 TRV2 250.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	232.55	0.0%	https://www.therm
TH-272315	KFK03 TRV3 100.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	225.40	0.0%	https://www.therm
TH-351027	KFK03 TRV3 150.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	227.65	0.0%	https://www.therm
TH-284905	KFK03 TRV3 200.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	230.05	0.0%	https://www.therm
TH-285094	KFK03 TRV3 250.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	232.55	0.0%	https://www.therm
TH-351003	KFK03 TRV4 100.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	225.40	0.0%	https://www.therm
TH-261418	KFK03 TRV4 150.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	227.65	0.0%	https://www.therm
TH-351102	KFK03 TRV4 200.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	230.05	0.0%	https://www.therm
TH-347969	KFK03 TRV4 250.08	Kanal-/Tauchfühler -50..+160 °C – 0..10 V	TP1	232.55	0.0%	https://www.therm
TH-350990	KFK03 TRV5 100.08	Kanal-/Tauchfühler -80..+260 °C – 0..10 V	TP1	238.80	0.0%	https://www.therm
TH-309127	KFK03 TRV5 150.08	Kanal-/Tauchfühler -80..+260 °C – 0..10 V	TP1	241.15	0.0%	https://www.therm
TH-351119	KFK03 TRV5 200.08	Kanal-/Tauchfühler -80..+260 °C – 0..10 V	TP1	243.25	0.0%	https://www.therm
TH-335607	KFK03 TRV5 250.08	Kanal-/Tauchfühler -80..+260 °C – 0..10 V	TP1	245.90	0.0%	https://www.therm
TH-484596	KKS 40	Mat. PA66GF10 - Lichtgrau	AS1	7.70	0.0%	
TH-234726	Klebefolie Funksensoren SR04		AS1	3.65	0.0%	
TH-773386	Klebefolie NOVOS 3 SR mit Innenausstanzungen		AS1	3.35	-8.2%	
TH-295413	Klebefolie SR07/Schalter - 70,5x70,5	zur Befestigung der Grundplatte	AS1	2.00	0.0%	
TH-103206	Klemmverschraubung KL4VA für Ø=4 mm mit Schneidring, Edelstahl	mit Schneidring, Edelstahl	AS1	22.55	0.0%	https://www.therm
TH-103213	Klemmverschraubung KL6VA für Ø=6 mm mit Schneidring, Edelstahl	mit Schneidring, Edelstahl	AS1	22.55	0.0%	https://www.therm
TH-347006	Knopfzelle CR1220 (Ersatz für SRW01 BAT)	Zubehör Stromversorgung	AS1	7.20	0.0%	
TH-727310	Knopfzelle CR1225	3V, 50 mAh	AS1	7.20	0.0%	https://www.therm

TH-597814	Knopfzelle CR1632		AS1	7.20	0.0%	https://www.therm
TH-347013	Knopfzelle CR2032		AS1	7.20	0.0%	https://www.therm
TH-668293	Konverter RS485 Modbus - USB inkl. Treiber-CD		NET	92.05	0.0%	https://www.therm
TH-697491	KS01 Kältesperre	Für Kanalfühler - Zubehör	AS1	25.55	0.0%	
TH-693424	LA+ CO2 A	Außenfühler CO2 – 4..20 mA	AQ1	381.80	0.0%	https://www.therm
TH-709934	LA+ CO2 LCD Temp_rH 3xV	Außenfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ1	599.50	0.0%	
TH-760690	LA+ CO2 LON	Außenfühler CO2 – BUS	AQ1	582.40	0.0%	
TH-700580	LA+ CO2 RS485 BACnet (MS/TP)	Außenfühler CO2 – RS485 BACnet, 0..5 V, 0..10 V	AQ1	456.50	0.0%	https://www.therm
TH-698719	LA+ CO2 RS485 Modbus	Außenfühler CO2 – RS485 Modbus, 0..5 V, 0..10 V	AQ1	456.50	0.0%	https://www.therm
TH-700559	LA+ CO2 Temp AA	Außenfühler Temperatur, CO2 – 4..20 mA	AQ1	478.15	0.0%	https://www.therm
TH-797641	LA+ CO2 Temp LRW	Aussenfühler Temperatur, CO2 – LoRaWAN®	LRW2	417.50	-32.7%	https://www.therm
TH-700641	LA+ CO2 Temp RS485 BACnet (MS/TP)	Außenfühler Temperatur, CO2 – BACnet, 0..5/10 V	AQ1	525.10	0.0%	https://www.therm
TH-700634	LA+ CO2 Temp RS485 Modbus	Außenfühler Temperatur, CO2 – Modbus, 0..5/10 V	AQ1	525.10	0.0%	https://www.therm
TH-700542	LA+ CO2 Temp VV	Außenfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ1	450.40	0.0%	https://www.therm
TH-700566	LA+ CO2 Temp VV Relais	Außenfühler Temperatur, CO2 – 0..5 V, 0..10 V Rel	AQ1	520.50	0.0%	https://www.therm
TH-700573	LA+ CO2 Temp_rH 3xV	Außenfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ1	532.50	0.0%	https://www.therm
TH-816601	LA+ CO2 Temp_rH BAT LRW	Außenfühler CO2 + Temperatur + Feuchte – LoRaWAN®	LRW2	382.80		https://www.therm
TH-797658	LA+ CO2 Temp_rH LRW	Aussenfühler Temperatur, relative Feuchte, absolute	LRW2	472.80	-32.7%	https://www.therm
TH-690171	LA+ CO2 V	Außenfühler CO2 – 0..5 V, 0..10 V	AQ1	381.80	0.0%	https://www.therm
TH-699006	LA+ CO2+VOC AA	Außenfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ1	587.75	0.0%	https://www.therm
TH-742290	LA+ CO2+VOC LCD RS485 Modbus	Außenfühler CO2, VOC, Mix – Modbus, 0..5/10 V	AQ1	701.65	0.0%	
TH-704250	LA+ CO2+VOC LCD Temp_rH RS485 BACnet MS/TP	Außenfühler 4 Messgrößen – BACnet, 0..5 V, 0..10 V	AQ1	852.40	0.0%	
TH-741996	LA+ CO2+VOC LCD Temp_rH RS485 Modbus	Außenfühler 4 Messgrößen – Modbus, 0..5 V, 0..10 V	AQ1	852.40	0.0%	
TH-716239	LA+ CO2+VOC LCD VV Relais	Außenfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V Rel	AQ1	697.05	0.0%	
TH-797764	LA+ CO2+VOC LRW	Aussenfühler CO2, VOC, CO2/VOC-Mix – LoRaWAN®	LRW2	491.30	-32.7%	https://www.therm
TH-700627	LA+ CO2+VOC RS485 BACnet (MS/TP)	Außenfühler CO2, VOC, Mix – BACnet, 0..5/10 V	AQ1	634.70	0.0%	https://www.therm
TH-700610	LA+ CO2+VOC RS485 Modbus	Außenfühler CO2, VOC, Mix – Modbus, 0..5/10 V	AQ1	634.70	0.0%	https://www.therm
TH-797771	LA+ CO2+VOC Temp LRW	Aussenfühler Temperatur, CO2, VOC, CO2/VOC-Mix –	LRW2	537.50	-32.7%	https://www.therm
TH-797788	LA+ CO2+VOC Temp_rH LRW	Aussenfühler Temperatur, relative Feuchte, absolute	LRW2	592.80	-32.7%	https://www.therm
TH-700665	LA+ CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Außenfühler 4 Messgrößen – BACnet, 0..5 V, 0..10 V	AQ1	765.50	0.0%	https://www.therm
TH-700658	LA+ CO2+VOC Temp_rH RS485 Modbus	Außenfühler 4 Messgrößen – Modbus, 0..5 V, 0..10 V	AQ1	765.50	0.0%	https://www.therm
TH-698993	LA+ CO2+VOC VV	Außenfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V	AQ1	560.00	0.0%	https://www.therm
TH-700535	LA+ CO2+VOC VV Relais	Außenfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V Rel	AQ1	630.10	0.0%	https://www.therm
TH-698412	LA+ VOC A	Außenfühler VOC – 4..20 mA	AQ1	349.70	0.0%	https://www.therm
TH-700603	LA+ VOC RS485 BACnet (MS/TP)	Außenfühler VOC – RS485 BACnet, 0..5 V, 0..10 V	AQ1	424.40	0.0%	https://www.therm
TH-700597	LA+ VOC RS485 Modbus	Außenfühler VOC – RS485 Modbus, 0..5 V, 0..10 V	AQ1	424.40	0.0%	https://www.therm
TH-698429	LA+ VOC Temp AA	Außenfühler Temperatur, VOC – 4..20 mA	AQ1	446.10	0.0%	https://www.therm
TH-797665	LA+ VOC Temp LRW	Aussenfühler Temperatur, VOC – LoRaWAN®	LRW2	395.90	-32.7%	https://www.therm
TH-703161	LA+ VOC Temp RS485 BACnet (MS/TP)	Außenfühler Temperatur, VOC – BACnet, 0..5/10 V	AQ1	493.00	0.0%	https://www.therm
TH-703154	LA+ VOC Temp RS485 Modbus	Außenfühler Temperatur, VOC – Modbus, 0..5/10 V	AQ1	493.00	0.0%	https://www.therm
TH-698399	LA+ VOC Temp VV	Außenfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ1	418.30	0.0%	https://www.therm
TH-703086	LA+ VOC Temp VV Relais	Außenfühler Temperatur, VOC – 0..5 V, 0..10 V Rel	AQ1	488.40	0.0%	https://www.therm
TH-703093	LA+ VOC Temp_rH 3xV	Außenfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ1	500.45	0.0%	https://www.therm
TH-797672	LA+ VOC Temp_rH LRW	Aussenfühler Temperatur, relative Feuchte, absolute	LRW2	437.80	-32.7%	https://www.therm
TH-698405	LA+ VOC V	Außenfühler VOC – 0..5 V, 0..10 V	AQ1	349.70	0.0%	https://www.therm

TH-660822	LCA	Raumregler Temperatur – Schaltkontakt	RU1	61.90	12.0%	https://www.therm
TH-660815	LCA D	Raumregler Temperatur – Schaltkontakt	RU1	65.80	12.2%	https://www.therm
TH-575751	LCF	Fancoil-Regler Temperatur – Schaltkontakt	RU1	70.10	0.0%	https://www.therm
TH-575768	LCF Touch	Fancoil-Regler Temperatur – Schaltkontakt	RU1	213.10	0.0%	https://www.therm
TH-575775	LCF Touch RS485 Modbus	Fancoil-Regler Temperatur – RS485 Modbus	RU1	237.75	0.0%	https://www.therm
TH-703314	LCF02 2AO3DO RS485 Modbus 24 V	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	176.25	0.0%	https://www.therm
TH-703321	LCF02 3AO2DO RS485 Modbus 24 V	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	193.65	0.0%	https://www.therm
TH-703307	LCF02 5DO RS485 Modbus 24 V	Fancoil-Regler Temperatur – Modbus, Schaltkontakt	RU1	158.90	0.0%	https://www.therm
TH-684613	LCF02 6WV Fancoil	Fancoil-Regler Temperatur – 0..10 V, Schaltkontakt	RU1	106.45	0.0%	https://www.therm
TH-684606	LCF02 C Fancoil	Fancoil-Regler Temperatur – 0..10 V, Schaltkontakt	RU1	106.45	0.0%	https://www.therm
TH-720984	LCF02 Touch 2AO3DO RS485 Modbus 24 V schwarz	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	278.00	0.0%	https://www.therm
TH-721011	LCF02 Touch 2AO3DO RS485 Modbus 24 V weiß	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	278.00	0.0%	https://www.therm
TH-720991	LCF02 Touch 3AO2DO RS485 Modbus 24 V schwarz	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	278.00	0.0%	https://www.therm
TH-721028	LCF02 Touch 3AO2DO RS485 Modbus 24 V weiß	Fancoil-Regler Temperatur – Modbus, 0..10 V Rel	RU1	278.00	0.0%	https://www.therm
TH-721004	LCF02 Touch 5DO RS485 Modbus 24 V schwarz	Fancoil-Regler Temperatur – Modbus, Schaltkontakt	RU1	278.00	0.0%	https://www.therm
TH-721035	LCF02 Touch 5DO RS485 Modbus 24 V weiß	Fancoil-Regler Temperatur – Modbus, Schaltkontakt	RU1	278.00	0.0%	https://www.therm
TH-754323	LCR Touch weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	196.30	-20.0%	https://www.therm
TH-754347	LCR Touch weiß Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – Modbus	RU1	246.05	-20.0%	https://www.therm
TH-573382	LCT	Raum-Regler Temperatur – aktiv	RU1	44.25	0.0%	
TH-642460	LDF A L8000 gerader Zylinder 500Lux/1kLux	Deckenfühler Helligkeit – 4..20 mA	LM2	280.05	0.0%	
TH-274876	LDF V L3000 schräger Zylinder	#Deckenfühler Helligkeit – 0..10 V	LM2	261.95	0.0%	
TH-662635	LDF+ A L1500 gerades Prisma	Deckenfühler Helligkeit – 4..20 mA	LM2	266.85	0.0%	https://www.therm
TH-662642	LDF+ A L1500 schräges Prisma	Deckenfühler Helligkeit – 4..20 mA	LM2	266.85	0.0%	https://www.therm
TH-700863	LDF+ Dual AA 2xL1500 gerades Prisma	Deckenfühler Helligkeit – 4..20 mA	LM1	374.80	0.0%	https://www.therm
TH-700870	LDF+ Dual AA 2xL1500 schräges Prisma	Deckenfühler Helligkeit – 4..20 mA	LM1	374.80	0.0%	https://www.therm
TH-700948	LDF+ Dual RS485 BACnet (MS/TP) 2xL1500 gerades Prisma	Deckenfühler Helligkeit – BACnet, 0..5 V, 0..10 V	LM1	395.00	0.0%	https://www.therm
TH-700955	LDF+ Dual RS485 BACnet (MS/TP) 2xL1500 schräges Prisma	Deckenfühler Helligkeit – BACnet, 0..5 V, 0..10 V	LM1	395.00	0.0%	https://www.therm
TH-700924	LDF+ Dual RS485 Modbus 2xL1500 gerades Prisma	Deckenfühler Helligkeit – Modbus, 0..5 V, 0..10 V	LM1	395.00	0.0%	https://www.therm
TH-700931	LDF+ Dual RS485 Modbus 2xL1500 schräges Prisma	Deckenfühler Helligkeit – Modbus, 0..5 V, 0..10 V	LM1	395.00	0.0%	https://www.therm
TH-700849	LDF+ Dual VV 2xL1500 gerades Prisma	Deckenfühler Helligkeit – 0..5 V, 0..10 V	LM1	347.05	0.0%	https://www.therm
TH-707374	LDF+ Dual VV 2xL1500 gerades Prisma Relais	Deckenfühler Helligkeit – 0..5 V, 0..10 V, Relais	LM1	411.20	0.0%	https://www.therm
TH-700856	LDF+ Dual VV 2xL1500 schräges Prisma	Deckenfühler Helligkeit – 0..5 V, 0..10 V	LM1	347.05	0.0%	https://www.therm
TH-707381	LDF+ Dual VV 2xL1500 schräges Prisma Relais	Deckenfühler Helligkeit – 0..5 V, 0..10 V, Relais	LM1	411.20	0.0%	https://www.therm
TH-700900	LDF+ RS485 BACnet (MS/TP) L1500 gerades Prisma	Deckenfühler Helligkeit – BACnet, 0..5 V, 0..10 V	LM1	314.80	0.0%	https://www.therm
TH-700917	LDF+ RS485 BACnet (MS/TP) L1500 schräges Prisma	Deckenfühler Helligkeit – BACnet, 0..5 V, 0..10 V	LM1	314.80	0.0%	https://www.therm
TH-700887	LDF+ RS485 Modbus L1500 gerades Prisma	Deckenfühler Helligkeit – Modbus, 0..5 V, 0..10 V	LM1	314.80	0.0%	https://www.therm
TH-700894	LDF+ RS485 Modbus L1500 schräges Prisma	Deckenfühler Helligkeit – Modbus, 0..5 V, 0..10 V	LM1	314.80	0.0%	https://www.therm
TH-662604	LDF+ V L1500 gerades Prisma	Deckenfühler Helligkeit – 0..5 V, 0..10 V	LM2	266.85	0.0%	https://www.therm
TH-707336	LDF+ V L1500 gerades Prisma Relais	Deckenfühler Helligkeit – 0..5 V, 0..10 V, Relais	LM2	331.00	0.0%	https://www.therm
TH-662628	LDF+ V L1500 schräges Prisma	Deckenfühler Helligkeit – 0..5 V, 0..10 V	LM2	266.85	0.0%	https://www.therm
TH-707350	LDF+ V L1500 schräges Prisma Relais	Deckenfühler Helligkeit – 0..5 V, 0..10 V, Relais	LM2	331.00	0.0%	https://www.therm
TH-207911	Li04 A	Wandfühler Helligkeit – aktiv 4..20 mA	LM2	221.25	0.0%	
TH-207898	Li04 LON	Wandfühler Helligkeit – BUS	LM1	389.95	0.0%	
TH-207904	Li04 V	Wandfühler Helligkeit – aktiv 0..10 V	LM2	221.25	0.0%	
TH-662697	Li65+ A	Außenfühler Helligkeit – 4..20 mA	LM2	221.25	0.0%	https://www.therm

TH-797795	Li65+ LRW	Aussenfühler Helligkeit – LoRaWAN® (868MHz), 0..5 V,	LRW2	287.50	-9.1%	https://www.therm
TH-700689	Li65+ Temp AA	Außenfühler Temperatur, Helligkeit – 4..20 mA	LM1	286.15	0.0%	https://www.therm
TH-791267	Li65+ Temp LON	Außenfühler Temperatur, Helligkeit – aktiv BUS	LM1	457.95	0.0%	
TH-700740	Li65+ Temp RS485 BACnet (MS/TP)	Außenfühler Temp, Helligkeit – BACnet, 0..5/10 V	LM1	332.05	0.0%	https://www.therm
TH-700733	Li65+ Temp RS485 Modbus	Außenfühler Temp, Helligkeit – Modbus, 0..5/10 V	LM1	332.05	0.0%	https://www.therm
TH-700672	Li65+ Temp VV	Außenfühler Temperatur, Helligkeit – 0..5/10 V	LM1	258.40	0.0%	https://www.therm
TH-707305	Li65+ Temp VV Relais	Außenfühler Temperatur, Helligkeit – 0..5/10 V Rel	LM1	322.55	0.0%	https://www.therm
TH-700696	Li65+ Temp_rH 3xV	Außenfühler Temp, rH, Helligkeit – 0..5/10 V	LM1	320.60	0.0%	https://www.therm
TH-816618	Li65+ Temp_rH BAT LRW	Funk-Außenfühler Helligkeit , Temp, rH – LoRaWAN®	LRW2	264.40		https://www.therm
TH-800181	Li65+ Temp_rH LRW	Außensensor Temperatur, relative Feuchte, Helligkeit – L	LRW2	354.40		https://www.therm
TH-700764	Li65+ Temp_rH RS485 BACnet (MS/TP)	Außenfühler Temp, rH, Helligk – BACnet, 0..5/10 V	LM1	394.25	0.0%	https://www.therm
TH-700757	Li65+ Temp_rH RS485 Modbus	Außenfühler Temp, rH, Helligk – Modbus, 0..5/10 V	LM1	394.25	0.0%	https://www.therm
TH-700702	Li65+ Temp_rH_hPa 4xV	Außenfühler Temp, rH, Helligk, Luftdr – 0..5/10 V	LM1	382.85	0.0%	https://www.therm
TH-800198	Li65+ Temp_rH_hPa LRW	Außensensor Temperatur, relative Feuchte, absolute Feu	LRW2	396.30		https://www.therm
TH-700788	Li65+ Temp_rH_hPa RS485 BACnet (MS/TP)	Außenfühler Temp rH Hell Luftdr –BACnet, 0..5/10 V	LM1	456.50	0.0%	https://www.therm
TH-700771	Li65+ Temp_rH_hPa RS485 Modbus	Außenfühler Temp rH Hell Luftdr –Modbus, 0..5/10 V	LM1	456.50	0.0%	https://www.therm
TH-662680	Li65+ V	Außenfühler Helligkeit – 0..5 V, 0..10 V	LM2	221.25	0.0%	https://www.therm
TH-670470	LK+ CO2 100 LCD Temp AA	Kanalfühler Temperatur, CO2 – 4..20 mA	AQ1	532.65	0.0%	https://www.therm
TH-704137	LK+ CO2 100 LCD Temp RS485 BACnet (MS/TP)	Kanalfühler Temperatur, CO2 – BACnet, 0..5/10 V	AQ1	579.60	0.0%	https://www.therm
TH-670562	LK+ CO2 100 LCD Temp RS485 Modbus	Kanalfühler Temperatur, CO2 – Modbus, 0..5/10 V	AQ1	579.60	0.0%	https://www.therm
TH-670463	LK+ CO2 100 LCD Temp VV	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ1	504.90	0.0%	https://www.therm
TH-670487	LK+ CO2 100 LCD Temp VV Relais	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V Rel	AQ1	575.00	0.0%	https://www.therm
TH-670500	LK+ CO2 100 LCD Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ1	567.10	0.0%	https://www.therm
TH-704151	LK+ CO2 100 LCD Temp_rH RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte, CO2 – BACnet, 0..5/10 V	AQ1	641.80	0.0%	https://www.therm
TH-670586	LK+ CO2 100 LCD Temp_rH RS485 Modbus	Kanalfühler Temp, Feuchte, CO2 – Modbus, 0..5/10 V	AQ1	641.80	0.0%	https://www.therm
TH-670449	LK+ CO2 100 Temp AA	Kanalfühler Temperatur, CO2 – 4..20 mA	AQ2	429.65	0.0%	https://www.therm
TH-704120	LK+ CO2 100 Temp RS485 BACnet (MS/TP)	Kanalfühler Temperatur, CO2 – BACnet, 0..5/10 V	AQ1	512.60	0.0%	https://www.therm
TH-670555	LK+ CO2 100 Temp RS485 Modbus	Kanalfühler Temperatur, CO2 – Modbus, 0..5/10 V	AQ1	512.60	0.0%	https://www.therm
TH-670432	LK+ CO2 100 Temp VV	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ2	404.00	0.0%	https://www.therm
TH-670456	LK+ CO2 100 Temp VV Relais	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V Rel	AQ1	508.00	0.0%	https://www.therm
TH-711296	LK+ CO2 100 Temp VVS PT1000	Kanalfühler Temperatur, CO2 – Passiv, 0..5/10 V	AQ2	425.80	0.0%	
TH-670494	LK+ CO2 100 Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ2	461.40	0.0%	https://www.therm
TH-812900	LK+ CO2 100 Temp_rH LON	Kanalfühler Temp, Feuchte, CO2 – LON FT, 0..5/10 V	AQ1	700.75	0.0%	
TH-704144	LK+ CO2 100 Temp_rH RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte, CO2 – BACnet, 0..5/10 V	AQ1	574.85	0.0%	https://www.therm
TH-670579	LK+ CO2 100 Temp_rH RS485 Modbus	Kanalfühler Temp, Feuchte, CO2 – Modbus, 0..5/10 V	AQ1	574.85	0.0%	https://www.therm
TH-670418	LK+ CO2 100 V	Kanalfühler CO2 – 0..10 V	AQ2	340.70	0.0%	https://www.therm
TH-662291	LK+ CO2 LCD Temp AA	Kanalfühler Temperatur, CO2 – 4..20 mA	AQ1	532.65	0.0%	https://www.therm
TH-700436	LK+ CO2 LCD Temp RS485 BACnet (MS/TP)	Kanalfühler Temperatur, CO2 – BACnet, 0..5/10 V	AQ1	579.60	0.0%	https://www.therm
TH-662352	LK+ CO2 LCD Temp RS485 Modbus	Kanalfühler Temperatur, CO2 – Modbus, 0..5/10 V	AQ1	579.60	0.0%	https://www.therm
TH-662284	LK+ CO2 LCD Temp VV	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ1	504.90	0.0%	https://www.therm
TH-662314	LK+ CO2 LCD Temp VV Relais	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V Rel	AQ1	575.00	0.0%	https://www.therm
TH-736756	LK+ CO2 LCD Temp VVS PT1000 1/3 DIN	Kanalfühler Temperatur, CO2 – Passiv, 0..5/10 V	AQ2	487.60	0.0%	
TH-662338	LK+ CO2 LCD Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ1	567.10	0.0%	https://www.therm
TH-700504	LK+ CO2 LCD Temp_rH RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte, CO2 – BACnet, 0..5/10 V	AQ1	641.80	0.0%	https://www.therm
TH-662383	LK+ CO2 LCD Temp_rH RS485 Modbus	Kanalfühler Temp, Feuchte, CO2 – Modbus, 0..5/10 V	AQ1	641.80	0.0%	https://www.therm

TH-662277	LK+ CO2 Temp AA	Kanalfühler Temperatur, CO2 – 4..20 mA	AQ2	429.65	0.0%	https://www.therm
TH-748575	LK+ CO2 Temp LON	Kanalfühler Temperatur, CO2 – LON FT, 0..5/10 V	AQ1	638.55	0.0%	
TH-797955	LK+ CO2 Temp LRW	Kanalfühler Temperatur, CO2 – LoRaWAN® (868MHz),	LRW2	409.10	-32.7%	https://www.therm
TH-700405	LK+ CO2 Temp RS485 BACnet (MS/TP)	Kanalfühler Temperatur, CO2 – BACnet, 0..5/10 V	AQ1	512.60	0.0%	https://www.therm
TH-662345	LK+ CO2 Temp RS485 Modbus	Kanalfühler Temperatur, CO2 – Modbus, 0..5/10 V	AQ1	512.60	0.0%	https://www.therm
TH-662260	LK+ CO2 Temp VV	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ2	404.00	0.0%	https://www.therm
TH-662307	LK+ CO2 Temp VV Relais	Kanalfühler Temperatur, CO2 – 0..5 V, 0..10 V Rel	AQ1	508.00	0.0%	https://www.therm
TH-693776	LK+ CO2 Temp VVS PT1000	Kanalfühler Temperatur, CO2 – Passiv, 0..5/10 V	AQ2	425.80	0.0%	
TH-662321	LK+ CO2 Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ2	461.40	0.0%	https://www.therm
TH-728300	LK+ CO2 Temp_rH 3xVS PT1000	Kanalfühler Temp, Feuchte, CO2 – Passiv+0..5/10 V	AQ2	483.20	0.0%	
TH-821841	LK+ CO2 Temp_rH BAT LRW	Kanalfühler CO2 + Temperatur + Feuchte – LoRaWAN®	LRW2	361.00		https://www.therm
TH-759885	LK+ CO2 Temp_rH LON	Kanalfühler Temp, Feuchte, CO2 – LON FT, 0..5/10 V	AQ2	646.50	0.0%	
TH-797962	LK+ CO2 Temp_rH LRW	Kanalfühler Temperatur, relative Feuchte, absolute	LRW2	451.00	-32.7%	https://www.therm
TH-700467	LK+ CO2 Temp_rH RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte, CO2 – BACnet, 0..5/10 V	AQ1	574.85	0.0%	https://www.therm
TH-662376	LK+ CO2 Temp_rH RS485 Modbus	Kanalfühler Temp, Feuchte, CO2 – Modbus, 0..5/10 V	AQ1	574.85	0.0%	https://www.therm
TH-662253	LK+ CO2 V	Kanalfühler CO2 – 0..10 V	AQ2	340.70	0.0%	https://www.therm
TH-702027	LK+ CO2 VS LM235Z	Kanalfühler CO2 – Passiv, 0..10 V	AQ2	362.50	0.0%	
TH-745437	LK+ CO2 VS NTC10k Carel	Kanalfühler CO2 – Passiv, 0..10 V	AQ2	362.50	0.0%	
TH-720250	LK+ CO2+VOC 100 LCD Temp_rH RS485 Modbus	Kanalfühler 4 Messgrößen – Modbus, 0..5 V, 0..10 V	AQ1	820.00	0.0%	
TH-684866	LK+ CO2+VOC 100 Temp_rH 4xV	Kanalfühler 4 Messgrößen – 0..5 V, 0..10 V	AQ2	625.80	0.0%	
TH-662031	LK+ CO2+VOC AA	Kanalfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ2	530.75	0.0%	https://www.therm
TH-662086	LK+ CO2+VOC LCD AA	Kanalfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ1	642.25	0.0%	https://www.therm
TH-700382	LK+ CO2+VOC LCD RS485 BACnet (MS/TP)	Kanalfühler CO2, VOC, Mix – BACnet, 0..5/10 V	AQ1	689.20	0.0%	https://www.therm
TH-662116	LK+ CO2+VOC LCD RS485 Modbus	Kanalfühler CO2, VOC, Mix – Modbus, 0..5/10 V	AQ1	689.20	0.0%	https://www.therm
TH-662147	LK+ CO2+VOC LCD Temp 3xV	Kanalfühler 3 Messgrößen – 0..5/10 V	AQ1	683.10	0.0%	https://www.therm
TH-700450	LK+ CO2+VOC LCD Temp RS485 BACnet (MS/TP)	Kanalfühler 3 Messgrößen – BACnet, 0..5/10 V	AQ1	757.80	0.0%	https://www.therm
TH-662185	LK+ CO2+VOC LCD Temp RS485 Modbus	Kanalfühler 3 Messgrößen – Modbus, 0..5/10 V	AQ1	757.80	0.0%	https://www.therm
TH-662161	LK+ CO2+VOC LCD Temp_rH 4xV	Kanalfühler 4 Messgrößen – 0..5 V, 0..10 V	AQ1	745.30	0.0%	https://www.therm
TH-700528	LK+ CO2+VOC LCD Temp_rH RS485 BACnet (MS/TP)	Kanalfühler 4 Messgrößen – BACnet, 0..5 V, 0..10 V	AQ1	820.00	0.0%	https://www.therm
TH-662208	LK+ CO2+VOC LCD Temp_rH RS485 Modbus	Kanalfühler 4 Messgrößen – Modbus, 0..5 V, 0..10 V	AQ1	820.00	0.0%	https://www.therm
TH-662079	LK+ CO2+VOC LCD VV	Kanalfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V	AQ1	614.50	0.0%	https://www.therm
TH-662093	LK+ CO2+VOC LCD VV Relais	Kanalfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V Rel	AQ1	684.60	0.0%	https://www.therm
TH-797993	LK+ CO2+VOC LRW	Kanalfühler CO2, VOC, CO2/VOC-Mix – LoRaWAN®	LRW2	482.90	-32.7%	https://www.therm
TH-700368	LK+ CO2+VOC RS485 BACnet (MS/TP)	Kanalfühler CO2, VOC, Mix – BACnet, 0..5/10 V	AQ1	622.20	0.0%	https://www.therm
TH-662109	LK+ CO2+VOC RS485 Modbus	Kanalfühler CO2, VOC, Mix – Modbus, 0..5/10 V	AQ1	622.20	0.0%	https://www.therm
TH-662130	LK+ CO2+VOC Temp 3xV	Kanalfühler 3 Messgrößen – 0..5/10 V	AQ2	568.40	0.0%	https://www.therm
TH-798006	LK+ CO2+VOC Temp LRW	Kanalfühler Temperatur, CO2, VOC, CO2/VOC-Mix –	LRW2	529.10	-32.7%	https://www.therm
TH-700429	LK+ CO2+VOC Temp RS485 BACnet (MS/TP)	Kanalfühler 3 Messgrößen – BACnet, 0..5/10 V	AQ1	690.80	0.0%	https://www.therm
TH-662178	LK+ CO2+VOC Temp RS485 Modbus	Kanalfühler 3 Messgrößen – Modbus, 0..5/10 V	AQ1	690.80	0.0%	https://www.therm
TH-662154	LK+ CO2+VOC Temp_rH 4xV	Kanalfühler 4 Messgrößen – 0..5 V, 0..10 V	AQ2	625.80	0.0%	https://www.therm
TH-715973	LK+ CO2+VOC Temp_rH 4xVS PT1000	Kanalfühler 4 Messgrößen – Passiv, 0..5 V, 0..10 V	AQ2	647.60	0.0%	
TH-798013	LK+ CO2+VOC Temp_rH LRW	Kanalfühler Temperatur, relative Feuchte, absolute	LRW2	571.00	-32.7%	https://www.therm
TH-682862	LK+ CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Kanalfühler 4 Messgrößen – BACnet, 0..5 V, 0..10 V	AQ1	753.05	0.0%	https://www.therm
TH-662192	LK+ CO2+VOC Temp_rH RS485 Modbus	Kanalfühler 4 Messgrößen – Modbus, 0..5 V, 0..10 V	AQ1	753.05	0.0%	https://www.therm
TH-662024	LK+ CO2+VOC VV	Kanalfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V	AQ2	505.10	0.0%	https://www.therm

TH-662062	LK+ CO2+VOC VV Relais	Kanalfühler CO2, VOC, CO2/VOC-Mix – 0..5/10 V Rel	AQ1	617.60	0.0%	https://www.therm
TH-711302	LK+ VOC 100 Temp VVS PT1000	Kanalfühler Temperatur, VOC – Passiv, 0..5/10 V	AQ2	396.05	0.0%	
TH-684859	LK+ VOC 100 Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ2	431.70	0.0%	
TH-662482	LK+ VOC LCD Temp AA	Kanalfühler Temperatur, VOC – 4..20 mA	AQ1	500.45	0.0%	https://www.therm
TH-700443	LK+ VOC LCD Temp RS485 BACnet (MS/TP)	Kanalfühler Temperatur, VOC – BACnet, 0..5/10 V	AQ1	547.35	0.0%	https://www.therm
TH-662550	LK+ VOC LCD Temp RS485 Modbus	Kanalfühler Temperatur, VOC – Modbus, 0..5/10 V	AQ1	547.35	0.0%	https://www.therm
TH-662468	LK+ VOC LCD Temp VV	Kanalfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ1	472.70	0.0%	https://www.therm
TH-662499	LK+ VOC LCD Temp VV Relais	Kanalfühler Temperatur, VOC – 0..5 V, 0..10 V Rel	AQ1	542.75	0.0%	https://www.therm
TH-662529	LK+ VOC LCD Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ1	534.90	0.0%	https://www.therm
TH-700511	LK+ VOC LCD Temp_rH RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte, VOC – BACnet, 0..5/10 V	AQ1	609.60	0.0%	https://www.therm
TH-662581	LK+ VOC LCD Temp_rH RS485 Modbus	Kanalfühler Temp, Feuchte, VOC – Modbus, 0..5/10 V	AQ1	609.60	0.0%	https://www.therm
TH-662444	LK+ VOC Temp AA	Kanalfühler Temperatur, VOC – 4..20 mA	AQ2	399.90	0.0%	https://www.therm
TH-797979	LK+ VOC Temp LRW	Kanalfühler Temperatur, VOC – LoRaWAN® (868MHz),	LRW2	387.40	-32.7%	https://www.therm
TH-700412	LK+ VOC Temp RS485 BACnet (MS/TP)	Kanalfühler Temperatur, VOC – BACnet, 0..5/10 V	AQ1	480.40	0.0%	https://www.therm
TH-662536	LK+ VOC Temp RS485 Modbus	Kanalfühler Temperatur, VOC – Modbus, 0..5/10 V	AQ1	480.40	0.0%	https://www.therm
TH-662437	LK+ VOC Temp VV	Kanalfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ2	374.30	0.0%	https://www.therm
TH-662475	LK+ VOC Temp VV Relais	Kanalfühler Temperatur, VOC – 0..5 V, 0..10 V Rel	AQ1	475.80	0.0%	https://www.therm
TH-662505	LK+ VOC Temp_rH 3xV	Kanalfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ2	431.70	0.0%	https://www.therm
TH-688727	LK+ VOC Temp_rH 3xVS PT1000	Kanalfühler Temp, Feuchte, VOC – Passiv+0..5/10 V	AQ2	453.45	0.0%	
TH-797986	LK+ VOC Temp_rH LRW	Kanalfühler Temperatur, relative Feuchte, absolute	LRW2	429.30	-32.7%	https://www.therm
TH-700481	LK+ VOC Temp_rH RS485 BACnet (MS/TP)	Kanalfühler Temp, Feuchte, VOC – BACnet, 0..5/10 V	AQ1	542.60	0.0%	https://www.therm
TH-662574	LK+ VOC Temp_rH RS485 Modbus	Kanalfühler Temp, Feuchte, VOC – Modbus, 0..5/10 V	AQ1	542.60	0.0%	https://www.therm
TH-662413	LK+ VOC V	Kanalfühler VOC – 0..5 V, 0..10 V	AQ2	311.00	0.0%	https://www.therm
TH-764957	LP+ CO2 LCD Temp VV L5000	Pendelfühler, Raumfühler Temperatur, CO2 – Aktiv, 0..5	AQ1	535.95	0.0%	https://www.therm
TH-774376	LP+ CO2 LCD Temp_rH RS485 Modbus L5000	Pendelfühler, Raumfühler Temperatur, relative Feuchte,	AQ1	672.85	0.0%	https://www.therm
TH-776233	LP+ CO2 Temp_rH RS485 Modbus L5000	Pendelfühler, Raumfühler Temperatur, relative Feuchte,	AQ1	605.90	0.0%	https://www.therm
TH-690331	LP+ CO2 V L5000	Raum-Pendelfühler CO2+Temperatur – aktiv 0..10 V	AQ1	468.95	0.0%	https://www.therm
TH-659253	LS02+	Leckagedetektor Leckage – Schaltkontakt	HU2	129.00	0.0%	https://www.therm
TH-798136	LS02+ ext LRW L5000	Leckagedetektor Leckage – LoRaWAN® (868MHz),	LRW2	234.60	-32.7%	https://www.therm
TH-765725	LS02+ ext. L5000	Leckagedetektor – Schaltkontakt	HU2	150.50	0.0%	https://www.therm
TH-778848	LS02+ flex L2000	Leckagedetektor Leckage – Schaltkontakt	HU2	197.75		https://www.therm
TH-819749	LS02+ flex L2000	Leckagedetektor Leckage – Schaltkontakt	HU2	197.75	0.0%	https://www.therm
TH-795944	LS02+ flex L20M	Leckagedetektor Leckage – Schaltkontakt	HU2	580.25		https://www.therm
TH-819756	LS02+ flex L20M	Leckagedetektor Leckage – Schaltkontakt	HU2	580.25	0.0%	https://www.therm
TH-795951	LS02+ flex L30M	Leckagedetektor Leckage – Schaltkontakt	HU2	792.75	0.0%	https://www.therm
TH-778572	LS02+ flex L5000	Leckagedetektor Leckage – Schaltkontakt	HU2	261.50		https://www.therm
TH-819770	LS02+ flex L5000	Leckagedetektor Leckage – Schaltkontakt	HU2	261.50	0.0%	https://www.therm
TH-798143	LS02+ flex LRW L2000	Leckagedetektor Leckage – LoRaWAN® (868MHz),	LRW2	272.40	-32.7%	https://www.therm
TH-798167	LS02+ flex LRW L20m	Leckagedetektor Leckage – LoRaWAN® (868MHz),	LRW2	578.40	-32.7%	https://www.therm
TH-798174	LS02+ flex LRW L30m	Leckagedetektor Leckage – LoRaWAN® (868MHz),	LRW2	748.40	-32.7%	https://www.therm
TH-798150	LS02+ flex LRW L5000	Leckagedetektor Leckage – LoRaWAN® (868MHz),	LRW2	323.40	-32.7%	https://www.therm
TH-793551	lumina MS4-EB Multisensor		LM1	528.65	0.0%	
TH-191753	LW04 LON	Raumfühler VOC – aktiv BUS	AQ1	351.35	0.0%	
TH-191746	LW04 V	Raumfühler VOC – aktiv 0..10 V	AQ2	273.05	0.0%	
TH-312349	LW04 V RAL9005 tiefschwarz, Sonderlackierung	Raumfühler VOC – aktiv 0..10 V	AQ2	326.60	0.0%	

TH-255097	Magnetische Antennenhalterung L-Form, 180x180 mm		NET	25.25	0.0%	https://www.therm
TH-798815	MCS LRW EU 868 Occ Lum Temp_rH weiß	Funk-Kompaktraumfühler 4 Messgrößen – LoRaWAN®	LRW1	113.30	-54.5%	https://www.therm
TH-798808	MCS LRW Light Temp_rH weiss	Raumfühler Temperatur, relative Feuchte, Helligkeit –	LRW1	91.45	-51.0%	https://www.therm
TH-798228	MCS LRW Occ Temp_rH weiss	Bewegungsmelder, Fensterkontakt, Raumfühler	LRW1	98.90	-54.5%	https://www.therm
TH-798792	MCS LRW State Temp_rH weiss	Raumfühler Temperatur, relative Feuchte, Zustand –	LRW1	83.40	-53.5%	https://www.therm
TH-798204	MCS LRW State weiss	Fensterkontakt Zustand – LoRaWAN® (868MHz)	LRW1	67.50	-52.3%	https://www.therm
TH-798211	MCS LRW Temp_rH weiss	Raumfühler Temperatur, relative Feuchte – LoRaWAN®	LRW1	78.80	-49.3%	https://www.therm
TH-792448	MCS SR Occ anthrazit	Bewegungsmelder, Fensterkontakt, Raumfühler	ES2	238.65	0.0%	https://www.therm
TH-814768	MCS SR Occ Lum weiß	Bewegungsmelder, Raumsensor Helligkeit, Bewegung, A	ES2	250.65		https://www.therm
TH-792424	MCS SR Occ weiss	Bewegungsmelder, Fensterkontakt, Raumfühler	ES2	229.30	0.0%	https://www.therm
TH-799065	MCS SR Temp_rH anthrazit	Raumfühler Temperatur, relative Feuchte – LoRaWAN®	ES2	222.75	0.0%	https://www.therm
TH-799058	MCS SR Temp_rH weiss	Raumfühler Temperatur, relative Feuchte – LoRaWAN®	ES2	213.40	0.0%	https://www.therm
TH-497145	MDS Standard Open Collector	Decken-Multisensor Helligk+Beweg. – 0..10 V	LM2	338.45	0.0%	
TH-280433	MDS Standard Temp VV	Deckenfühler Temp, Helligkeit, Bewegung – 0..10 V	LM2	338.45	0.0%	https://www.therm
TH-271318	MDS Standard V	Deckenfühler Helligkeit, Bewegung – 0..10 V	LM2	311.70	0.0%	https://www.therm
TH-164252	Messumformer Typ S1 PT100 3-L -15...+15°C	Schaltsschrankeinbau	AS1	185.50	0.0%	
TH-108713	Messumformer Typ S1 PT100 TRA1	Schaltsschrankeinbau	AS1	185.50	0.0%	
TH-302531	Metallkanalstutzen MKS100 (Ø=5 mm, L=100 mm)	Zubehör	AS1	8.45	0.0%	https://www.therm
TH-265138	Metallkanalstutzen MKS40 (Ø=4 mm, L=40 mm)	Zubehör	AS1	7.20	0.0%	https://www.therm
TH-500098	microSD-Karte 2 GB (JOY)		AS1	19.90	0.0%	https://www.therm
TH-384452	MM500 (-100..500 Pa)	Differenzdruck-Manometer Differenzdruck	PR1	79.75	0.0%	https://www.therm
TH-255240	MM600 (0..600 Pa)	Differenzdruck-Manometer Differenzdruck	PR1	79.75	0.0%	https://www.therm
TH-255257	MM600/PS600 (0..600 Pa)	Differenzdruck-Manometer Differenzdruck	PR1	200.75	0.0%	
TH-667739	Montageclip USE-S-Gehäuse reinweiß		AS1	8.15	0.0%	https://www.therm
TH-527705	Montageflansch MF19		AS1	20.80	0.0%	https://www.therm
TH-435642	Montageflansch MF2 (geeignet für TFR)		AS1	11.20	0.0%	https://www.therm
TH-612562	Montageflansch MF20		AS1	20.80	0.0%	https://www.therm
TH-102438	Montageflansch MF4 Messing (geeignet für Ø=4 mm)		AS1	9.05	0.0%	https://www.therm
TH-399098	Montageflansch MF6 flexibel (geeignet für Ø=4 / 6 / 7 mm)		AS2	11.20	0.0%	https://www.therm
TH-3407	Montageflansch MF6 Messing (geeignet für Ø=6 mm)		AS1	11.20	0.0%	https://www.therm
TH-669016	Montageflansch MF6DS flexibel (geeignet für Ø=6 mm)		AS2	11.20	0.0%	https://www.therm
TH-102360	Montageflansch MF7 Messing (geeignet für MWF+ und Ø=7 mm)		AS1	11.20	0.0%	https://www.therm
TH-103305	Montageflansch MF8 Edelstahl (geeignet für Ø=8 mm)	Zubehör	AS1	39.95	21.2%	https://www.therm
TH-627825	Montagering für Hohldecke mit Halteklammern für SR-MDS	Zubehör für SR-MDS	AS1	11.50	0.0%	https://www.therm
TH-637978	Montage-Set AKF10+ für USE-S-Gehäuse	#Zubehör USE	AS1	16.20	0.0%	
TH-748551	Montage-Set AKF10+ für USE-S-Gehäuse		AS1	11.95	0.0%	https://www.therm
TH-698511	Montage-Set Universal für USE-Gehäuse		AS1	15.45	0.0%	https://www.therm
TH-668361	Montagesockel USE-L-Gehäuse reinweiß		AS1	19.30	0.0%	https://www.therm
TH-668354	Montagesockel USE-M-Gehäuse reinweiß		AS1	13.90	0.0%	https://www.therm
TH-667722	Montagesockel USE-S-Gehäuse reinweiß		AS1	9.65	0.0%	https://www.therm
TH-670593	Montagewinkel mit Klemmverschraubung Kabel für Kanalfühler Ø=6 mm	für Kanalfühler Ø=6 mm	AS1	21.40	0.0%	https://www.therm
TH-663892	Montagewinkel-Set Differenzdruck-Messumformer 40x60x40 mm	Zubehör	AS1	15.60	0.0%	https://www.therm
TH-669009	Montagewinkel-Set Differenzdruckschalter 110x80x20 mm	Zubehör	AS1	14.70	0.0%	https://www.therm
TH-458399	Montagewinkelset für TFR/MWF	#Zubehör Temperatur - Montage	as1	14.85	0.0%	
TH-679466	Montagewinkel-Set TFR / MWF+	Zubehör	AS1	14.85	0.0%	https://www.therm

TH-611008	MS-Tauchhülse 100 mm Typ THMSDS100	Tauchhülse	AS2	16.20	0.0%	https://www.therm
TH-611015	MS-Tauchhülse 150 mm Typ THMSDS150	Tauchhülse	AS2	17.10	0.0%	https://www.therm
TH-611022	MS-Tauchhülse 200 mm Typ THMSDS200	Tauchhülse	AS2	17.80	0.0%	https://www.therm
TH-611985	MS-Tauchhülse 250 mm Typ THMSDS250	Tauchhülse	AS2	20.35	0.0%	https://www.therm
TH-611039	MS-Tauchhülse 300 mm Typ THMSDS300	Tauchhülse	AS2	21.10	0.0%	https://www.therm
TH-611046	MS-Tauchhülse 450 mm Typ THMSDS450	Tauchhülse	AS2	21.55	0.0%	https://www.therm
TH-610995	MS-Tauchhülse 50 mm Typ THMSDS50	Tauchhülse	AS2	14.25	0.0%	https://www.therm
TH-699334	MWF+ LCD RS485 BACnet (MS/TP) L3000	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	379.85	0.0%	https://www.therm
TH-699341	MWF+ LCD RS485 BACnet (MS/TP) L6000	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	394.40	0.0%	https://www.therm
TH-662857	MWF+ LCD RS485 Modbus L3000	Kanal-Mittelwertfühler Temp – Modbus, 0..5/10 V	TP1	379.85	0.0%	https://www.therm
TH-662864	MWF+ LCD RS485 Modbus L6000	Kanal-Mittelwertfühler Temp – Modbus, 0..5/10 V	TP1	394.40	0.0%	https://www.therm
TH-662796	MWF+ LCD TRA MultiRange L3000	Kanal-Mittelwertfühler Temperatur – 4..20 mA	TP1	305.15	0.0%	https://www.therm
TH-662802	MWF+ LCD TRA MultiRange L6000	Kanal-Mittelwertfühler Temperatur – 4..20 mA	TP1	319.70	0.0%	https://www.therm
TH-662772	MWF+ LCD TRV MultiRange L3000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V	TP1	305.15	0.0%	https://www.therm
TH-662789	MWF+ LCD TRV MultiRange L6000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V	TP1	319.70	0.0%	https://www.therm
TH-662819	MWF+ LCD TRV MultiRange Relais L3000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V Rel	TP1	375.25	0.0%	https://www.therm
TH-662826	MWF+ LCD TRV MultiRange Relais L6000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V Rel	TP1	389.80	0.0%	https://www.therm
TH-784399	MWF+ LON L3000	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	438.80	0.0%	
TH-798020	MWF+ LRW L3000	Kanal-Mittelwertfühler Temperatur – LoRaWAN®	LRW2	274.60	-32.7%	https://www.therm
TH-798037	MWF+ LRW L6000	Kanal-Mittelwertfühler Temperatur – LoRaWAN®	LRW2	284.40	-32.7%	https://www.therm
TH-620437	MWF+ Ni1000 L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	143.15	0.0%	https://www.therm
TH-620444	MWF+ Ni1000 L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	159.50	0.0%	https://www.therm
TH-675888	MWF+ Ni1000TK5000 L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	143.15	0.0%	https://www.therm
TH-674324	MWF+ Ni1000TK5000 L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	159.50	0.0%	https://www.therm
TH-699297	MWF+ Ni891 L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	202.55	0.0%	https://www.therm
TH-699303	MWF+ Ni891 L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	259.90	0.0%	https://www.therm
TH-670128	MWF+ NTC10k L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	197.50	0.0%	https://www.therm
TH-670135	MWF+ NTC10k L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	224.40	0.0%	https://www.therm
TH-670142	MWF+ NTC10k Precon L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	197.50	0.0%	https://www.therm
TH-670159	MWF+ NTC10k Precon L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	224.40	0.0%	https://www.therm
TH-670166	MWF+ NTC20k L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	197.50	0.0%	https://www.therm
TH-670173	MWF+ NTC20k L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	224.40	0.0%	https://www.therm
TH-620413	MWF+ PT1000 L3000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	143.15	0.0%	https://www.therm
TH-620420	MWF+ PT1000 L6000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	159.50	0.0%	https://www.therm
TH-711326	MWF+ PT1000 L6000 3-Leiter	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	163.05	0.0%	
TH-699310	MWF+ RS485 BACnet (MS/TP) L3000	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	312.90	0.0%	https://www.therm
TH-699327	MWF+ RS485 BACnet (MS/TP) L6000	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	327.45	0.0%	https://www.therm
TH-662833	MWF+ RS485 Modbus L3000	Kanal-Mittelwertfühler Temp – Modbus, 0..5/10 V	TP1	312.90	0.0%	https://www.therm
TH-662840	MWF+ RS485 Modbus L6000	Kanal-Mittelwertfühler Temp – Modbus, 0..5/10 V	TP1	327.45	0.0%	https://www.therm
TH-620499	MWF+ TRA MultiRange L3000	Kanal-Mittelwertfühler Temperatur – 4..20 mA	TP1	238.20	0.0%	https://www.therm
TH-620505	MWF+ TRA MultiRange L6000	Kanal-Mittelwertfühler Temperatur – 4..20 mA	TP1	252.75	0.0%	https://www.therm
TH-620475	MWF+ TRV MultiRange L3000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V	TP1	238.20	0.0%	https://www.therm
TH-620482	MWF+ TRV MultiRange L6000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V	TP1	252.75	0.0%	https://www.therm
TH-662758	MWF+ TRV MultiRange Relais L3000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V Rel	TP1	308.30	0.0%	https://www.therm
TH-662765	MWF+ TRV MultiRange Relais L6000	Kanal-Mittelwertfühler Temperatur – 0..5/10 V Rel	TP1	322.85	0.0%	https://www.therm

TH-699372	MWF400+ LCD RS485 BACnet (MS/TP)	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	422.05	0.0%	https://www.therm
TH-662987	MWF400+ LCD RS485 Modbus	Kanal-Mittelwertfühler Temp – Modbus, 0..5/10 V	TP1	422.05	0.0%	https://www.therm
TH-662956	MWF400+ LCD TRA MultiRange	Kanal-Mittelwertfühler Temperatur – 4..20 mA	TP1	280.95	0.0%	https://www.therm
TH-662925	MWF400+ LCD TRV MultiRange	Kanal-Mittelwertfühler Temperatur – 0..5/10 V	TP1	280.95	0.0%	https://www.therm
TH-662963	MWF400+ LCD TRV MultiRange Relais	Kanal-Mittelwertfühler Temperatur – 0..5/10 V Rel	TP1	351.05	0.0%	https://www.therm
TH-641395	MWF400+ Ni1000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	121.90	0.0%	https://www.therm
TH-641425	MWF400+ Ni1000TK5000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	121.90	0.0%	https://www.therm
TH-699358	MWF400+ Ni891	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	121.90	0.0%	https://www.therm
TH-670333	MWF400+ NTC1,8k	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	118.80	0.0%	https://www.therm
TH-641449	MWF400+ NTC10k	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	118.80	0.0%	https://www.therm
TH-670319	MWF400+ NTC20k	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	118.80	0.0%	https://www.therm
TH-654166	MWF400+ PT100	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	121.90	0.0%	https://www.therm
TH-660518	MWF400+ PT1000	Kanal-Mittelwertfühler Temperatur – Passiv	TP1	121.90	0.0%	https://www.therm
TH-699365	MWF400+ RS485 BACnet (MS/TP)	Kanal-Mittelwertfühler Temp – BACnet, 0..5/10 V	TP1	355.05	0.0%	https://www.therm
TH-662970	MWF400+ RS485 Modbus	Kanal-Mittelwertfühler Temp – Modbus, 0..5/10 V	TP1	355.05	0.0%	https://www.therm
TH-642095	MWF400+ TRA MultiRange	Kanal-Mittelwertfühler Temperatur – 4..20 mA	TP1	214.00	0.0%	https://www.therm
TH-642088	MWF400+ TRV MultiRange	Kanal-Mittelwertfühler Temperatur – 0..5/10 V	TP1	214.00	0.0%	https://www.therm
TH-662871	MWF400+ TRV MultiRange Relais	Kanal-Mittelwertfühler Temperatur – 0..5/10 V Rel	TP1	284.10	0.0%	https://www.therm
TH-785969	NOVOS 3 CO2 schwarz V	Raumfühler CO2 – 0..5 V, 0..10 V	AQ2	299.35	0.0%	
TH-764728	NOVOS 3 CO2 Temp VV schwarz	Raumfühler CO2 + Temperatur – aktiv 2x 0..10 V	AQ2	370.05	0.0%	
TH-733748	NOVOS 3 CO2 Temp_rH 3xA	Raumfühler CO2+Temperatur+rH – aktiv 3x 4..20 mA	AQ2	440.85	0.0%	
TH-733779	NOVOS 3 CO2 Temp_rH Design 3xA	Raumfühler CO2+Temperatur+rH – aktiv 3x 4..20 mA	AQ2	440.85	0.0%	
TH-777391	NOVOS 3 CO2 Temp_rH schwarz RS485 Modbus	Raumfühler Temperatur, Feuchte, CO2 – RS485	AQ2	480.60	0.0%	
TH-811170	NOVOS 3 CO2 Temp_rH weiß LRW	Raumfühler Temperatur, Feuchte, CO2 – LoRaWAN®	LRW1	201.25		
TH-733724	NOVOS 3 CO2 weiß A	Raumfühler CO2 – 4..20 mA	AQ2	282.10	0.0%	https://www.therm
TH-733755	NOVOS 3 CO2 weiß Design A	Raumfühler CO2 – 4..20 mA	AQ2	282.10	0.0%	https://www.therm
TH-733694	NOVOS 3 CO2 weiß Design V	Raumfühler CO2 – 0..5 V, 0..10 V	AQ2	282.10	0.0%	https://www.therm
TH-733731	NOVOS 3 CO2 weiß Temp AA	Raumfühler Temperatur, CO2 – 4..20 mA	AQ2	352.80	0.0%	https://www.therm
TH-733762	NOVOS 3 CO2 weiß Temp Design AA	Raumfühler Temperatur, CO2 – 4..20 mA	AQ2	352.80	0.0%	https://www.therm
TH-782012	NOVOS 3 CO2 weiß Temp Design KNX	Raumfühler Temperatur, CO2 – KNX (TP)	AQ2	528.25	0.0%	
TH-755863	NOVOS 3 CO2 weiß Temp Design RS485 BACnet (MS/TP)	Raumfühler Temperatur, CO2 – RS485 BACnet	AQ2	405.95	0.0%	https://www.therm
TH-734189	NOVOS 3 CO2 weiß Temp Design RS485 Modbus	Raumfühler Temperatur, CO2 – RS485 Modbus	AQ2	405.95	0.0%	https://www.therm
TH-733700	NOVOS 3 CO2 weiß Temp Design VV	Raumfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ2	352.80	0.0%	https://www.therm
TH-782050	NOVOS 3 CO2 weiß Temp KNX	Raumfühler Temperatur, CO2 – KNX (TP)	AQ2	528.25	0.0%	
TH-755856	NOVOS 3 CO2 weiß Temp RS485 BACnet (MS/TP)	Raumfühler Temperatur, CO2 – RS485 BACnet	AQ2	405.95	0.0%	https://www.therm
TH-734165	NOVOS 3 CO2 weiß Temp RS485 Modbus	Raumfühler Temperatur, CO2 – RS485 Modbus	AQ2	405.95	0.0%	https://www.therm
TH-733670	NOVOS 3 CO2 weiß Temp VV	Raumfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ2	352.80	0.0%	https://www.therm
TH-733687	NOVOS 3 CO2 weiß Temp_rH 3xV	Raumfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ2	410.20	0.0%	https://www.therm
TH-733717	NOVOS 3 CO2 weiß Temp_rH Design 3xV	Raumfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ2	410.20	0.0%	https://www.therm
TH-781985	NOVOS 3 CO2 weiß Temp_rH Design KNX	Raumfühler Temperatur, Feuchte, CO2 – KNX (TP)	AQ2	585.70	0.0%	
TH-755894	NOVOS 3 CO2 weiß Temp_rH Design RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, CO2 – RS485 BACnet	AQ2	463.35	0.0%	https://www.therm
TH-734196	NOVOS 3 CO2 weiß Temp_rH Design RS485 Modbus	Raumfühler Temperatur, Feuchte, CO2 – RS485	AQ2	463.35	0.0%	https://www.therm
TH-782036	NOVOS 3 CO2 weiß Temp_rH KNX	Raumfühler Temperatur, Feuchte, CO2 – KNX (TP)	AQ2	585.70	0.0%	
TH-755870	NOVOS 3 CO2 weiß Temp_rH RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, CO2 – RS485 BACnet	AQ2	463.35	0.0%	https://www.therm
TH-734172	NOVOS 3 CO2 weiß Temp_rH RS485 Modbus	Raumfühler Temperatur, Feuchte, CO2 – RS485	AQ2	463.35	0.0%	https://www.therm

TH-733663	NOVOS 3 CO2 weiß V	Raumfühler CO2 – 0..5 V, 0..10 V	AQ2	282.10	0.0%	https://www.therm
TH-791502	NOVOS 3 CO2+VOC schwarz VV	Raumfühler CO2, VOC, CO2/VOC-Mix – 0..5 V, 0..10 V	AQ2	456.05	0.0%	
TH-735438	NOVOS 3 CO2+VOC Temp 3xA	Raumfühler CO2+VOC oder Mix+Temp – akt 3x 4..20	AQ2	498.25	0.0%	
TH-735469	NOVOS 3 CO2+VOC Temp Design 3xA	Raumfühler CO2+VOC oder Mix +Temp – 3x 4..20 mA	AQ2	498.25	0.0%	
TH-735445	NOVOS 3 CO2+VOC Temp_rH 4xA	Raumfühler CO2+VOC oder Mix +Temp+rH – 4x 4..20	AQ2	586.35	0.0%	
TH-735476	NOVOS 3 CO2+VOC Temp_rH Design 4xA	Raumfühler CO2+VOC o Mix+Temp+rH – 4x 4..20 mA	AQ2	586.35	0.0%	
TH-826211	NOVOS 3 CO2+VOC Temp_rH EPD weiß RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	RU2	588.80		
TH-805896	NOVOS 3 CO2+VOC Temp_rH schwarz RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	AQ2	595.40	0.0%	
TH-735414	NOVOS 3 CO2+VOC Temp_rH weiss Design 4xV	Raumfühler Temperatur, relative Feuchte, absolute	AQ2	525.00	0.0%	https://www.therm
TH-735421	NOVOS 3 CO2+VOC weiß AA	Raumfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ2	438.80	0.0%	https://www.therm
TH-735452	NOVOS 3 CO2+VOC weiß Design AA	Raumfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ2	438.80	0.0%	https://www.therm
TH-782104	NOVOS 3 CO2+VOC weiß Design KNX	Raumfühler CO2, VOC, CO2/VOC-Mix – KNX (TP)	AQ2	614.30	0.0%	
TH-755788	NOVOS 3 CO2+VOC weiß Design RS485 BACnet (MS/TP)	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 BACnet	AQ2	491.95	0.0%	https://www.therm
TH-735490	NOVOS 3 CO2+VOC weiß Design RS485 Modbus	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 Modbus	AQ2	491.95	0.0%	https://www.therm
TH-735391	NOVOS 3 CO2+VOC weiß Design VV	Raumfühler CO2, VOC, CO2/VOC-Mix – 0..5 V, 0..10 V	AQ2	438.80	0.0%	https://www.therm
TH-782159	NOVOS 3 CO2+VOC weiß KNX	Raumfühler CO2, VOC, CO2/VOC-Mix – KNX (TP)	AQ2	614.30	0.0%	
TH-755771	NOVOS 3 CO2+VOC weiß RS485 BACnet (MS/TP)	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 BACnet	AQ2	491.95	0.0%	https://www.therm
TH-735483	NOVOS 3 CO2+VOC weiß RS485 Modbus	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 Modbus	AQ2	491.95	0.0%	https://www.therm
TH-735360	NOVOS 3 CO2+VOC weiß Temp 3xV	Raumfühler 3 Messgrößen – 0..5/10 V	AQ2	467.60	0.0%	https://www.therm
TH-735407	NOVOS 3 CO2+VOC weiß Temp Design 3xV	Raumfühler 3 Messgrößen – 0..5/10 V	AQ2	467.60	0.0%	https://www.therm
TH-782081	NOVOS 3 CO2+VOC weiß Temp Design KNX	Raumfühler Temperatur, CO2, VOC, CO2/VOC-Mix –	AQ2	643.10	0.0%	
TH-755801	NOVOS 3 CO2+VOC weiß Temp Design RS485 BACnet (MS/TP)	Raumfühler 3 Messgrößen – BACnet	AQ2	520.75	0.0%	https://www.therm
TH-735575	NOVOS 3 CO2+VOC weiß Temp Design RS485 Modbus	Raumfühler 3 Messgrößen – Modbus	AQ2	520.75	0.0%	https://www.therm
TH-782135	NOVOS 3 CO2+VOC weiß Temp KNX	Raumfühler Temperatur, CO2, VOC, CO2/VOC-Mix –	AQ2	643.10	0.0%	
TH-755795	NOVOS 3 CO2+VOC weiß Temp RS485 BACnet (MS/TP)	Raumfühler 3 Messgrößen – BACnet	AQ2	520.75	0.0%	https://www.therm
TH-735544	NOVOS 3 CO2+VOC weiß Temp RS485 Modbus	Raumfühler 3 Messgrößen – Modbus	AQ2	520.75	0.0%	https://www.therm
TH-735377	NOVOS 3 CO2+VOC weiß Temp_rH 4xV	Raumfühler 4 Messgrößen – 0..5 V, 0..10 V	AQ2	525.00	0.0%	https://www.therm
TH-782074	NOVOS 3 CO2+VOC weiß Temp_rH Design KNX	Raumfühler 4 Messgrößen – KNX	AQ2	700.50	0.0%	
TH-755825	NOVOS 3 CO2+VOC weiß Temp_rH Design RS485 BACnet (MS/TP)	Raumfühler 4 Messgrößen – BACnet	AQ2	578.15	0.0%	https://www.therm
TH-735582	NOVOS 3 CO2+VOC weiß Temp_rH Design RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	AQ2	578.15	0.0%	https://www.therm
TH-782111	NOVOS 3 CO2+VOC weiß Temp_rH KNX	Raumfühler 4 Messgrößen – KNX	AQ2	700.50	0.0%	
TH-755818	NOVOS 3 CO2+VOC weiß Temp_rH RS485 BACnet (MS/TP)	Raumfühler 4 Messgrößen – BACnet	AQ2	578.15	0.0%	https://www.therm
TH-735568	NOVOS 3 CO2+VOC weiß Temp_rH RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	AQ2	578.15	0.0%	https://www.therm
TH-735353	NOVOS 3 CO2+VOC weiß VV	Raumfühler CO2, VOC, CO2/VOC-Mix – 0..5 V, 0..10 V	AQ2	438.80	0.0%	https://www.therm
TH-781688	NOVOS 3 INC ECO weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	395.30	0.0%	https://www.therm
TH-781657	NOVOS 3 INC ECO weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	295.80	0.0%	https://www.therm
TH-781626	NOVOS 3 INC ECO weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	295.80	0.0%	https://www.therm
TH-781701	NOVOS 3 INC FS5 ECO weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	426.50	0.0%	https://www.therm
TH-781671	NOVOS 3 INC FS5 ECO weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	327.00	0.0%	https://www.therm
TH-781640	NOVOS 3 INC FS5 ECO weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	327.00	0.0%	https://www.therm
TH-790604	NOVOS 3 INC FS5 weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	327.00	0.0%	
TH-781695	NOVOS 3 INC TD ECO weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	405.55	0.0%	https://www.therm
TH-781664	NOVOS 3 INC TD ECO weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	306.05	0.0%	https://www.therm
TH-781633	NOVOS 3 INC TD ECO weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	306.05	0.0%	https://www.therm
TH-799171	NOVOS 3 IR weiss Ni1000	Raumfühler Strahlungstemperatur – Passiv	TP2	130.40	0.0%	https://www.therm

TH-799188	NOVOS 3 IR weiss NTC10k	Raumfühler Strahlungstemperatur – Passiv	TP2	124.90	0.0%	https://www.therm
TH-799164	NOVOS 3 IR weiss PT1000	Raumfühler Strahlungstemperatur – Passiv	TP2	130.85	0.0%	https://www.therm
TH-780094	NOVOS 3 move AP CO2 weiß TLF	Raumfühler CO2 – ---	AQ2	344.00	0.0%	https://www.therm
TH-774314	NOVOS 3 move CO2 weiß TLF	Raumfühler CO2 – ---	AQ2	398.95	0.0%	https://www.therm
TH-780063	NOVOS 3 move UP CO2 weiß TLF	Raumfühler CO2 – ---	AQ2	388.25	0.0%	https://www.therm
TH-825306	NOVOS 3 P EPD weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	236.55		https://www.therm
TH-792202	NOVOS 3 P schwarz CO2 Temp VV, Poti_aktiv	Raumbediengerät Temperatur, CO2 – 0..5 V, 0..10 V	RU2	435.40		
TH-784641	NOVOS 3 P schwarz CO2 Temp_rH 3xV, Poti_aktiv	Raumbediengerät Temp, Feuchte, CO2 – 0..5/10 V	RU2	497.60	0.0%	
TH-776851	NOVOS 3 P schwarz CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU2	522.55	0.0%	
TH-766623	NOVOS 3 P schwarz Temp Ni1000TK5000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	83.00	0.0%	
TH-774550	NOVOS 3 P schwarz Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	157.00	0.0%	
TH-784634	NOVOS 3 P weiß CO2 Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, CO2 – RS485 BACnet	RU2	441.65	0.0%	
TH-752244	NOVOS 3 P weiß CO2 Temp RS485 Modbus	Raumbediengerät Temperatur, CO2 – RS485 Modbus	HU2	441.65	18.8%	
TH-760980	NOVOS 3 P weiß CO2 Temp VV, Poti_aktiv	Raumbediengerät Temperatur, CO2 – 0..5 V, 0..10 V	RU2	416.70	0.0%	
TH-768542	NOVOS 3 P weiß CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU2	503.85	0.0%	
TH-764117	NOVOS 3 P weiß CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU2	503.85	0.0%	
TH-729628	NOVOS 3 P weiß Design ohne Sensor, 10 kOhm	Raumbediengerät – ohne Sensor	RU3	48.65	0.0%	https://www.therm
TH-781596	NOVOS 3 P weiß Design Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	292.25	0.0%	
TH-729901	NOVOS 3 P weiß Design Temp Ni1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	62.00	0.0%	https://www.therm
TH-729963	NOVOS 3 P weiß Design Temp Ni1000TK5000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	67.25	0.0%	https://www.therm
TH-730037	NOVOS 3 P weiß Design Temp NTC10k, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	57.40	0.0%	https://www.therm
TH-729680	NOVOS 3 P weiß Design Temp PT100, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	59.25	0.0%	https://www.therm
TH-729826	NOVOS 3 P weiß Design Temp PT1000 1/3 DIN, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	67.25	0.0%	https://www.therm
TH-756198	NOVOS 3 P weiß Design Temp PT1000, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU3	62.40	0.0%	
TH-729758	NOVOS 3 P weiß Design Temp PT1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	62.40	0.0%	https://www.therm
TH-765473	NOVOS 3 P weiß Design Temp PT1000, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU3	96.50	3.3%	
TH-754484	NOVOS 3 P weiß Design Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	192.75	0.0%	https://www.therm
TH-734905	NOVOS 3 P weiß Design Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	192.75	0.0%	https://www.therm
TH-734806	NOVOS 3 P weiß Design Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	141.25	0.0%	https://www.therm
TH-761772	NOVOS 3 P weiß ohne Sensor, 1 kOhm	Raumbediengerät Temperatur – ohne Sensor	RU3	48.65	0.0%	
TH-729574	NOVOS 3 P weiß ohne Sensor, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	48.65	0.0%	https://www.therm
TH-764704	NOVOS 3 P weiß ohne Sensor, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU3	82.75	3.9%	
TH-775243	NOVOS 3 P weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	292.25	0.0%	
TH-746113	NOVOS 3 P weiß Temp LM235Z, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	59.90	0.0%	
TH-729864	NOVOS 3 P weiß Temp Ni1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	62.00	0.0%	https://www.therm
TH-769310	NOVOS 3 P weiß Temp Ni1000, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU3	96.15	3.4%	
TH-729932	NOVOS 3 P weiß Temp Ni1000TK5000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	67.25	0.0%	https://www.therm
TH-772587	NOVOS 3 P weiß Temp Ni1000TK5000, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU3	101.40	3.2%	
TH-757379	NOVOS 3 P weiß Temp NTC1,8k, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	57.40	0.0%	
TH-729994	NOVOS 3 P weiß Temp NTC10k, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	57.40	0.0%	https://www.therm
TH-796422	NOVOS 3 P weiß Temp NTC20k, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU3	88.40		
TH-748605	NOVOS 3 P weiß Temp PT100, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU3	59.25	0.0%	
TH-729659	NOVOS 3 P weiß Temp PT100, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	59.25	0.0%	https://www.therm
TH-729789	NOVOS 3 P weiß Temp PT1000 1/3 DIN, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	67.25	0.0%	https://www.therm
TH-757218	NOVOS 3 P weiß Temp PT1000, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU3	62.40	0.0%	

TH-729727	NOVOS 3 P weiß Temp PT1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	62.40	0.0%	https://www.therm
TH-742757	NOVOS 3 P weiß Temp PT1000, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU3	96.50	3.3%	
TH-754453	NOVOS 3 P weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	192.75	0.0%	https://www.therm
TH-734851	NOVOS 3 P weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	192.75	0.0%	https://www.therm
TH-761284	NOVOS 3 P weiß Temp TRA, Poti_aktiv	Raumbediengerät Temperatur – 4..20 mA	RU3	141.25	0.0%	
TH-734691	NOVOS 3 P weiß Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	141.25	0.0%	https://www.therm
TH-811217	NOVOS 3 P weiß Temp_rH LRW	Raumbediengerät Temperatur, rH – LoRaWAN®	LRW1	106.40		
TH-750691	NOVOS 3 P weiß Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU2	254.95	0.0%	
TH-769242	NOVOS 3 P weiß Temp_rH VV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU2	230.05	0.0%	
TH-826273	NOVOS 3 PTD CO2 Temp_rH EPD weiß RS485 Modbus	Raumfühler 3 Messgrößen – Modbus	RU2	547.65		
TH-811194	NOVOS 3 PTD CO2 Temp_rH weiß LRW	Raumbediengerät Temperatur, rH, CO2 – LoRaWAN®	LRW1	250.70		
TH-826266	NOVOS 3 PTD CO2+VOC Temp_rH EPD weiß RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	RU2	656.65		
TH-778299	NOVOS 3 PTD schwarz CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU2	553.75	0.0%	
TH-759564	NOVOS 3 PTD schwarz ohne Sensor, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	90.65	0.0%	
TH-781763	NOVOS 3 PTD schwarz Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU2	304.85	0.0%	
TH-776165	NOVOS 3 PTD weiß CO2 Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, CO2 – RS485 BACnet	RU2	472.80	0.0%	
TH-788199	NOVOS 3 PTD weiß CO2 Temp RS485 Modbus	Raumbediengerät Temperatur, CO2 – RS485 Modbus	RU2	472.80	0.0%	
TH-753937	NOVOS 3 PTD weiß CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU2	535.05	0.0%	
TH-769266	NOVOS 3 PTD weiß CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU2	612.85	0.0%	
TH-729642	NOVOS 3 PTD weiß Design ohne Sensor, 10 kOhm	Raumbediengerät Temperatur – ohne Sensor	RU3	74.90	0.0%	https://www.therm
TH-781619	NOVOS 3 PTD weiß Design Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	323.45	0.0%	
TH-729925	NOVOS 3 PTD weiß Design Temp Ni1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	88.25	0.0%	https://www.therm
TH-729987	NOVOS 3 PTD weiß Design Temp Ni1000TK5000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	93.50	0.0%	https://www.therm
TH-730051	NOVOS 3 PTD weiß Design Temp NTC10k, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	83.65	0.0%	https://www.therm
TH-729703	NOVOS 3 PTD weiß Design Temp PT100, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	85.50	0.0%	https://www.therm
TH-729857	NOVOS 3 PTD weiß Design Temp PT1000 1/3 DIN, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	93.50	0.0%	https://www.therm
TH-729772	NOVOS 3 PTD weiß Design Temp PT1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	88.65	0.0%	https://www.therm
TH-754507	NOVOS 3 PTD weiß Design Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	223.95	0.0%	https://www.therm
TH-734929	NOVOS 3 PTD weiß Design Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	223.95	0.0%	https://www.therm
TH-734844	NOVOS 3 PTD weiß Design Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	167.50	0.0%	https://www.therm
TH-729611	NOVOS 3 PTD weiß ohne Sensor, 10 kOhm	Raumbediengerät Temperatur – ohne Sensor	RU3	74.90	0.0%	https://www.therm
TH-781589	NOVOS 3 PTD weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	323.45	0.0%	
TH-729895	NOVOS 3 PTD weiß Temp Ni1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	88.25	0.0%	https://www.therm
TH-729956	NOVOS 3 PTD weiß Temp Ni1000TK5000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	93.50	0.0%	https://www.therm
TH-730020	NOVOS 3 PTD weiß Temp NTC10k, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	83.65	0.0%	https://www.therm
TH-729673	NOVOS 3 PTD weiß Temp PT100, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	85.50	0.0%	https://www.therm
TH-729802	NOVOS 3 PTD weiß Temp PT1000 1/3 DIN, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	93.50	0.0%	https://www.therm
TH-757560	NOVOS 3 PTD weiß Temp PT1000, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU3	88.65	0.0%	
TH-729741	NOVOS 3 PTD weiß Temp PT1000, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU3	88.65	0.0%	https://www.therm
TH-754477	NOVOS 3 PTD weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	223.95	0.0%	https://www.therm
TH-734899	NOVOS 3 PTD weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	223.95	0.0%	https://www.therm
TH-734776	NOVOS 3 PTD weiß Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	167.50	0.0%	https://www.therm
TH-764124	NOVOS 3 PTD weiß Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU2	286.15	0.0%	
TH-789813	NOVOS 3 SR CO2 Temp schwarz	Raumfühler CO2, Temperatur – EnOcean	ES2	474.00		https://www.therm
TH-789790	NOVOS 3 SR CO2 Temp weiß	Raumfühler CO2, Temperatur – EnOcean	ES2	455.30		https://www.therm

TH-789844	NOVOS 3 SR CO2 Temp_rH schwarz	Raumfühler CO2, Temperatur, Feuchte – EnOcean	ES2	536.25	0.0%	
TH-789820	NOVOS 3 SR CO2 Temp_rH weiß	Raumfühler CO2, Temperatur, Feuchte – EnOcean	ES2	517.50	0.0%	https://www.therm
TH-777964	NOVOS 3 SR P weiß Design Temp	Raumbediengerät Temperatur – EnOcean	ES2	229.90	0.0%	https://www.therm
TH-777971	NOVOS 3 SR P weiß Design Temp_rH	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	292.10	0.0%	https://www.therm
TH-777988	NOVOS 3 SR PT weiß Design Temp	Raumbediengerät Temperatur – EnOcean	ES2	261.05	0.0%	https://www.therm
TH-777995	NOVOS 3 SR PT weiß Design Temp_rH	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	323.30	0.0%	https://www.therm
TH-754095	NOVOS 3 SR PT weiß Temp	Raumbediengerät Temperatur – EnOcean	ES2	261.05	0.0%	https://www.therm
TH-754125	NOVOS 3 SR PT weiß Temp_rH	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	323.30	0.0%	https://www.therm
TH-754071	NOVOS 3 SR T weiß Temp	Raumbediengerät Temperatur – EnOcean	ES2	237.60	0.0%	https://www.therm
TH-754118	NOVOS 3 SR T weiß Temp_rH	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	299.80	0.0%	https://www.therm
TH-820721	NOVOS 3 SR Temp rH schwarz	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	287.35		https://www.therm
TH-796033	NOVOS 3 SR Temp schwarz Design	Raumfühler Temperatur – EnOcean	ES2	225.15	-0.5%	
TH-778008	NOVOS 3 SR Temp weiß Design	Raumfühler Temperatur – EnOcean	ES2	206.40	0.0%	https://www.therm
TH-778015	NOVOS 3 SR Temp_rH weiß Design	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	268.65	0.0%	https://www.therm
TH-826259	NOVOS 3 TD CO2+VOC Temp_rH EPD weiß RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	RU2	633.20		
TH-749855	NOVOS 3 TD weiß CO2 Temp RS485 Modbus	Raumbediengerät CO2 + Temperatur – BUS	AQ2	414.55	-7.7%	
TH-811200	NOVOS 3 TD weiß CO2 Temp_rH LRW	Raumbediengerät Temperatur, relative Feuchte, CO2 – LRW	LRW1	227.70		https://www.therm
TH-808279	NOVOS 3 TD weiß CO2+VOC Temp RS485 Modbus	Raumbediengerät CO2 + VOC +Temperatur – BUS	AQ2	486.35	-15.9%	
TH-729635	NOVOS 3 TD weiß Design ohne Sensor	Raumbediengerät Temperatur – Passiv	RU3	55.15	0.0%	https://www.therm
TH-781602	NOVOS 3 TD weiß Design Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	299.95	0.0%	
TH-729918	NOVOS 3 TD weiß Design Temp Ni1000	Raumbediengerät Temperatur – Passiv	RU3	68.50	0.0%	https://www.therm
TH-729970	NOVOS 3 TD weiß Design Temp Ni1000TK5000	Raumbediengerät Temperatur – Passiv	RU3	73.75	0.0%	https://www.therm
TH-730044	NOVOS 3 TD weiß Design Temp NTC10k	Raumbediengerät Temperatur – Passiv	RU3	63.90	0.0%	https://www.therm
TH-729697	NOVOS 3 TD weiß Design Temp PT100	Raumbediengerät Temperatur – Passiv	RU3	65.75	0.0%	https://www.therm
TH-729765	NOVOS 3 TD weiß Design Temp PT1000	Raumbediengerät Temperatur – Passiv	RU3	68.90	0.0%	https://www.therm
TH-729833	NOVOS 3 TD weiß Design Temp PT1000 1/3 DIN	Raumbediengerät Temperatur – Passiv	RU3	73.75	0.0%	https://www.therm
TH-754491	NOVOS 3 TD weiß Design Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	200.50	0.0%	https://www.therm
TH-734912	NOVOS 3 TD weiß Design Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	200.50	0.0%	https://www.therm
TH-734837	NOVOS 3 TD weiß Design Temp TRV	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	147.75	0.0%	https://www.therm
TH-729604	NOVOS 3 TD weiß ohne Sensor	Raumbediengerät Temperatur – Passiv	RU3	55.15	0.0%	https://www.therm
TH-781565	NOVOS 3 TD weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU2	299.95	0.0%	
TH-729871	NOVOS 3 TD weiß Temp Ni1000	Raumbediengerät Temperatur – Passiv	RU3	68.50	0.0%	https://www.therm
TH-729949	NOVOS 3 TD weiß Temp Ni1000TK5000	Raumbediengerät Temperatur – Passiv	RU3	73.75	0.0%	https://www.therm
TH-730013	NOVOS 3 TD weiß Temp NTC10k	Raumbediengerät Temperatur – Passiv	RU3	63.90	0.0%	https://www.therm
TH-757492	NOVOS 3 TD weiß Temp NTC20k	Raumbediengerät Temperatur – Passiv	RU3	63.90	0.0%	
TH-729666	NOVOS 3 TD weiß Temp PT100	Raumbediengerät Temperatur – Passiv	RU3	65.75	0.0%	https://www.therm
TH-729734	NOVOS 3 TD weiß Temp PT1000	Raumbediengerät Temperatur – Passiv	RU3	68.90	0.0%	https://www.therm
TH-729796	NOVOS 3 TD weiß Temp PT1000 1/3 DIN	Raumbediengerät Temperatur – Passiv	RU3	73.75	0.0%	https://www.therm
TH-754460	NOVOS 3 TD weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU2	200.50	0.0%	https://www.therm
TH-734882	NOVOS 3 TD weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	200.50	0.0%	https://www.therm
TH-734714	NOVOS 3 TD weiß Temp TRV	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	147.75	0.0%	https://www.therm
TH-808286	NOVOS 3 TD weiß VOC Temp_rH RS485 Modbus	Raumbediengerät VOC + Temperatur + Feuchte – BUS	AQ2	457.70	-15.8%	
TH-768269	NOVOS 3 Temp alu Design NTC10k	Raumfühler Temperatur – Passiv	TP3	39.55	0.0%	
TH-766548	NOVOS 3 Temp alu PT1000	Raumfühler Temperatur – Passiv	TP3	44.15	0.0%	
TH-766616	NOVOS 3 Temp schwarz Design Ni1000TK5000	Raumfühler Temperatur – Passiv	TP3	48.65	0.0%	

TH-760706	NOVOS 3 Temp schwarz Design PT1000	Raumfühler Temperatur – Passiv	TP3	44.15	0.0%	
TH-779272	NOVOS 3 Temp schwarz Ni1000	Raumfühler Temperatur – Passiv	TP3	43.80	0.0%	
TH-766609	NOVOS 3 Temp schwarz Ni1000TK5000	Raumfühler Temperatur – Passiv	TP3	48.65	0.0%	
TH-782319	NOVOS 3 Temp schwarz NTC10k	Raumfühler Temperatur – Passiv	TP3	39.55	0.0%	
TH-760546	NOVOS 3 Temp schwarz PT1000	Raumfühler Temperatur – Passiv	TP3	44.15	0.0%	
TH-776332	NOVOS 3 Temp schwarz PT1000 1/3 DIN	Raumfühler Temperatur – Passiv	TP3	48.65	0.0%	
TH-804646	NOVOS 3 Temp schwarz RS485 Modbus	Raumfühler Temperatur – RS485 Modbus	TP2	192.15	0.0%	
TH-791243	NOVOS 3 Temp schwarz TRV	Raumfühler Temperatur – 0..5 V, 0..10 V	TP2	131.55	0.0%	
TH-782227	NOVOS 3 Temp weiß Design KNX	Raumfühler Temperatur – KNX (TP)	TP2	306.05	0.0%	
TH-751490	NOVOS 3 Temp weiß Design LM235Z	Raumfühler Temperatur – Passiv	TP3	27.35	0.0%	
TH-728461	NOVOS 3 Temp weiß Design Ni1000	Raumfühler Temperatur – Passiv	TP3	29.35	0.0%	https://www.therm
TH-728478	NOVOS 3 Temp weiß Design Ni1000TK5000	Raumfühler Temperatur – Passiv	TP3	34.15	0.0%	https://www.therm
TH-728485	NOVOS 3 Temp weiß Design NTC10k	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	https://www.therm
TH-746144	NOVOS 3 Temp weiß Design NTC20k	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	
TH-728430	NOVOS 3 Temp weiß Design PT100	Raumfühler Temperatur – Passiv	TP3	26.80	0.0%	https://www.therm
TH-728447	NOVOS 3 Temp weiß Design PT1000	Raumfühler Temperatur – Passiv	TP3	29.65	0.0%	https://www.therm
TH-728454	NOVOS 3 Temp weiß Design PT1000 1/3 DIN	Raumfühler Temperatur – Passiv	TP3	34.15	0.0%	https://www.therm
TH-754743	NOVOS 3 Temp weiß Design RS485 BACnet (MS/TP)	Raumfühler Temperatur – RS485 BACnet	TP2	173.45	0.0%	https://www.therm
TH-731669	NOVOS 3 Temp weiß Design RS485 Modbus	Raumfühler Temperatur – RS485 Modbus	TP2	173.45	0.0%	https://www.therm
TH-731645	NOVOS 3 Temp weiß Design TRA	Raumfühler Temperatur – 4..20 mA	TP2	112.85	0.0%	https://www.therm
TH-731638	NOVOS 3 Temp weiß Design TRV	Raumfühler Temperatur – 0..5 V, 0..10 V	TP2	112.85	0.0%	https://www.therm
TH-782241	NOVOS 3 Temp weiß KNX	Raumfühler Temperatur – KNX (TP)	TP2	306.05	0.0%	
TH-770477	NOVOS 3 Temp weiß LM235Z	Raumfühler Temperatur – Passiv	TP3	27.35	0.0%	
TH-728409	NOVOS 3 Temp weiß Ni1000	Raumfühler Temperatur – Passiv	TP3	29.35	0.0%	https://www.therm
TH-728416	NOVOS 3 Temp weiß Ni1000TK5000	Raumfühler Temperatur – Passiv	TP3	34.15	0.0%	https://www.therm
TH-756136	NOVOS 3 Temp weiß NTC1,8k	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	
TH-728423	NOVOS 3 Temp weiß NTC10k	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	https://www.therm
TH-774932	NOVOS 3 Temp weiß NTC10k Carel	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	
TH-774086	NOVOS 3 Temp weiß NTC10k Precon	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	
TH-746151	NOVOS 3 Temp weiß NTC20k	Raumfühler Temperatur – Passiv	TP3	25.05	0.0%	
TH-728256	NOVOS 3 Temp weiß PT100	Raumfühler Temperatur – Passiv	TP3	26.80	0.0%	https://www.therm
TH-803038	NOVOS 3 Temp weiß PT100 1/10 DIN 4-Leiter	Raumfühler Temperatur – Passiv	TP3	85.45	0.0%	
TH-755283	NOVOS 3 Temp weiß PT100 1/3 DIN	Raumfühler Temperatur – Passiv	TP3	31.95	0.0%	https://www.therm
TH-774215	NOVOS 3 Temp weiß PT100 1/3 DIN 4-Leiter	Raumfühler Temperatur – Passiv	TP3	39.45	0.0%	
TH-766999	NOVOS 3 Temp weiß PT100 4-Leiter	Raumfühler Temperatur – Passiv	TP3	34.25	0.0%	
TH-728386	NOVOS 3 Temp weiß PT1000	Raumfühler Temperatur – Passiv	TP3	29.65	0.0%	https://www.therm
TH-728393	NOVOS 3 Temp weiß PT1000 1/3 DIN	Raumfühler Temperatur – Passiv	TP3	34.15	0.0%	
TH-773485	NOVOS 3 Temp weiß PT1000 4-Leiter	Raumfühler Temperatur – Passiv	TP3	37.15	0.0%	
TH-754736	NOVOS 3 Temp weiß RS485 BACnet (MS/TP)	Raumfühler Temperatur – RS485 BACnet	TP2	173.45	0.0%	https://www.therm
TH-731652	NOVOS 3 Temp weiß RS485 Modbus	Raumfühler Temperatur – RS485 Modbus	TP2	173.45	0.0%	https://www.therm
TH-731621	NOVOS 3 Temp weiß TRA	Raumfühler Temperatur – 4..20 mA	TP2	112.85	0.0%	https://www.therm
TH-731614	NOVOS 3 Temp weiß TRV	Raumfühler Temperatur – 0..5 V, 0..10 V	TP2	112.85	0.0%	https://www.therm
TH-801270	NOVOS 3 Temp_rH aluminium RS485 Modbus	Raumfühler Feuchte + Temperatur – BUS	HU2	214.15	0.0%	
TH-771597	NOVOS 3 Temp_rH schwarz RS485 Modbus	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU2	214.15	0.0%	
TH-784320	NOVOS 3 Temp_rH schwarz VV	Raumfühler Feuchte + Temperatur – aktiv 2x 0..10 V	HU2	163.15	0.0%	

TH-731911	NOVOS 3 Temp_rH weiß AA	Raumfühler Temperatur, Feuchte – 4..20 mA	HU2	147.40	0.0%	https://www.therm
TH-733489	NOVOS 3 Temp_rH weiß Design AA	Raumfühler Temperatur, Feuchte – 4..20 mA	HU2	147.40	0.0%	https://www.therm
TH-782180	NOVOS 3 Temp_rH weiß Design KNX	Raumfühler Temperatur, Feuchte – KNX (TP)	HU2	310.00	0.0%	
TH-754897	NOVOS 3 Temp_rH weiß Design RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte – RS485 BACnet	HU2	198.40	0.0%	https://www.therm
TH-733502	NOVOS 3 Temp_rH weiß Design RS485 Modbus	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU2	198.40	0.0%	https://www.therm
TH-733472	NOVOS 3 Temp_rH weiß Design VV	Raumfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU2	147.40	0.0%	https://www.therm
TH-782203	NOVOS 3 Temp_rH weiß KNX	Raumfühler Temperatur, Feuchte – KNX (TP)	HU2	310.00	0.0%	
TH-811187	NOVOS 3 Temp_rH weiß LRW	Raumfühler Temperatur, Feuchte – LoRaWAN®	LRW1	71.90		
TH-754866	NOVOS 3 Temp_rH weiß RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte – RS485 BACnet	HU2	198.40	0.0%	https://www.therm
TH-733496	NOVOS 3 Temp_rH weiß RS485 Modbus	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU2	198.40	0.0%	https://www.therm
TH-731904	NOVOS 3 Temp_rH weiß VV	Raumfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU2	147.40	0.0%	https://www.therm
TH-802277	NOVOS 3 Temp_rH weiß VVS, PT1000	Raumfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU2	167.25		https://www.therm
TH-734752	NOVOS 3 VOC Temp_rH 3xA	Raumfühler VOC+Temperatur+rH – aktiv 3x 4..20 mA	AQ2	378.25	0.0%	
TH-734790	NOVOS 3 VOC Temp_rH Design 3xA	Raumfühler VOC+Temperatur+rH – aktiv 3x 4..20 mA	AQ2	378.25	0.0%	
TH-734738	NOVOS 3 VOC weiß A	Raumfühler VOC – 4..20 mA	AQ2	258.80	0.0%	https://www.therm
TH-734769	NOVOS 3 VOC weiß Design A	Raumfühler VOC – 4..20 mA	AQ2	258.80	0.0%	https://www.therm
TH-734684	NOVOS 3 VOC weiß Design V	Raumfühler VOC – 0..5 V, 0..10 V	AQ2	258.80	0.0%	https://www.therm
TH-734745	NOVOS 3 VOC weiß Temp AA	Raumfühler Temperatur, VOC – 4..20 mA	AQ2	290.15	0.0%	https://www.therm
TH-734783	NOVOS 3 VOC weiß Temp Design AA	Raumfühler Temperatur, VOC – 4..20 mA	AQ2	290.15	0.0%	https://www.therm
TH-781954	NOVOS 3 VOC weiß Temp Design KNX	Raumfühler Temperatur, VOC – KNX (TP)	AQ2	465.65	0.0%	
TH-755924	NOVOS 3 VOC weiß Temp Design RS485 BACnet (MS/TP)	Raumfühler Temperatur, VOC – RS485 BACnet	AQ2	343.30	0.0%	https://www.therm
TH-734868	NOVOS 3 VOC weiß Temp Design RS485 Modbus	Raumfühler Temperatur, VOC – RS485 Modbus	AQ2	343.30	0.0%	https://www.therm
TH-734707	NOVOS 3 VOC weiß Temp Design VV	Raumfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ2	290.15	0.0%	https://www.therm
TH-781978	NOVOS 3 VOC weiß Temp KNX	Raumfühler Temperatur, VOC – KNX (TP)	AQ2	465.65	0.0%	
TH-755900	NOVOS 3 VOC weiß Temp RS485 BACnet (MS/TP)	Raumfühler Temperatur, VOC – RS485 BACnet	AQ2	343.30	0.0%	https://www.therm
TH-734813	NOVOS 3 VOC weiß Temp RS485 Modbus	Raumfühler Temperatur, VOC – RS485 Modbus	AQ2	343.30	0.0%	https://www.therm
TH-734660	NOVOS 3 VOC weiß Temp VV	Raumfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ2	290.15	0.0%	https://www.therm
TH-734677	NOVOS 3 VOC weiß Temp_rH 3xV	Raumfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ2	347.55	0.0%	https://www.therm
TH-734721	NOVOS 3 VOC weiß Temp_rH Design 3xV	Raumfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ2	347.55	0.0%	https://www.therm
TH-781947	NOVOS 3 VOC weiß Temp_rH Design KNX	Raumfühler Temperatur, Feuchte, VOC – KNX (TP)	AQ2	523.05	0.0%	
TH-755955	NOVOS 3 VOC weiß Temp_rH Design RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ2	400.75	0.0%	https://www.therm
TH-734875	NOVOS 3 VOC weiß Temp_rH Design RS485 Modbus	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ2	400.75	0.0%	https://www.therm
TH-781961	NOVOS 3 VOC weiß Temp_rH KNX	Raumfühler Temperatur, Feuchte, VOC – KNX (TP)	AQ2	523.05	0.0%	
TH-755948	NOVOS 3 VOC weiß Temp_rH RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ2	400.75	0.0%	https://www.therm
TH-734820	NOVOS 3 VOC weiß Temp_rH RS485 Modbus	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ2	400.75	0.0%	https://www.therm
TH-734653	NOVOS 3 VOC weiß V	Raumfühler VOC – 0..5 V, 0..10 V	AQ2	258.80	0.0%	https://www.therm
TH-775144	NOVOS 5 CO2 Temp schwarz Design LCD VV	Raumfühler CO2 + Temperatur – aktiv 2x 0..10 V	AQ1	468.05	0.0%	
TH-734257	NOVOS 5 CO2 Temp weiß Design LCD AA	Raumfühler Temperatur, CO2 – 4..20 mA	AQ1	449.35	0.0%	
TH-782258	NOVOS 5 CO2 Temp weiß Design LCD KNX	Raumfühler Temperatur, CO2 – KNX (TP)	AQ1	639.60	0.0%	
TH-755689	NOVOS 5 CO2 Temp weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, CO2 – RS485 BACnet	AQ1	507.00	0.0%	
TH-734301	NOVOS 5 CO2 Temp weiß Design LCD RS485 Modbus	Raumfühler Temperatur, CO2 – RS485 Modbus	AQ1	507.00	0.0%	
TH-734219	NOVOS 5 CO2 Temp weiß Design LCD VV	Raumfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ1	449.35	0.0%	
TH-734240	NOVOS 5 CO2 Temp weiß LCD AA	Raumfühler Temperatur, CO2 – 4..20 mA	AQ1	449.35	0.0%	https://www.therm
TH-782210	NOVOS 5 CO2 Temp weiß LCD KNX	Raumfühler Temperatur, CO2 – KNX (TP)	AQ1	639.60	0.0%	
TH-755672	NOVOS 5 CO2 Temp weiß LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, CO2 – RS485 BACnet	AQ1	507.00	0.0%	https://www.therm

TH-734295	NOVOS 5 CO2 Temp weiß LCD RS485 Modbus	Raumfühler Temperatur, CO2 – RS485 Modbus	AQ1	507.00	0.0%	https://www.therm
TH-734202	NOVOS 5 CO2 Temp weiß LCD VV	Raumfühler Temperatur, CO2 – 0..5 V, 0..10 V	AQ1	449.35	0.0%	https://www.therm
TH-734271	NOVOS 5 CO2 Temp_rH weiß Design LCD 3xA	Raumfühler Temperatur, Feuchte, CO2 – 4..20 mA	AQ1	544.85	0.0%	
TH-734233	NOVOS 5 CO2 Temp_rH weiß Design LCD 3xV	Raumfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ1	511.60	0.0%	
TH-782265	NOVOS 5 CO2 Temp_rH weiß Design LCD KNX	Raumfühler Temperatur, Feuchte, CO2 – KNX (TP)	AQ1	701.80	0.0%	
TH-755702	NOVOS 5 CO2 Temp_rH weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, CO2 – RS485 BACnet	AQ1	569.20	0.0%	
TH-734646	NOVOS 5 CO2 Temp_rH weiß Design LCD RS485 Modbus	Raumfühler Temperatur, Feuchte, CO2 – RS485	AQ1	569.20	0.0%	
TH-734264	NOVOS 5 CO2 Temp_rH weiß LCD 3xA	Raumfühler Temperatur, Feuchte, CO2 – 4..20 mA	AQ1	544.85	0.0%	https://www.therm
TH-734226	NOVOS 5 CO2 Temp_rH weiß LCD 3xV	Raumfühler Temperatur, Feuchte, CO2 – 0..5/10 V	AQ1	511.60	0.0%	https://www.therm
TH-782234	NOVOS 5 CO2 Temp_rH weiß LCD KNX	Raumfühler Temperatur, Feuchte, CO2 – KNX (TP)	AQ1	701.80	0.0%	
TH-755696	NOVOS 5 CO2 Temp_rH weiß LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, CO2 – RS485 BACnet	AQ1	569.20	0.0%	https://www.therm
TH-734639	NOVOS 5 CO2 Temp_rH weiß LCD RS485 Modbus	Raumfühler Temperatur, Feuchte, CO2 – RS485	AQ1	569.20	0.0%	https://www.therm
TH-771757	NOVOS 5 CO2+VOC Temp alu Design LCD RS485 BACnet (MS/TP)	Raumfühler 3 Messgrößen – BACnet	AQ1	650.15	0.0%	
TH-735636	NOVOS 5 CO2+VOC Temp weiß Design LCD 3xV	Raumfühler 3 Messgrößen – 0..5/10 V	AQ1	573.80	0.0%	
TH-782173	NOVOS 5 CO2+VOC Temp weiß Design LCD KNX	Raumfühler Temperatur, CO2, VOC, CO2/VOC-Mix –	AQ1	764.05	0.0%	
TH-755634	NOVOS 5 CO2+VOC Temp weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler 3 Messgrößen – BACnet	AQ1	631.40	0.0%	
TH-735735	NOVOS 5 CO2+VOC Temp weiß Design LCD RS485 Modbus	Raumfühler 3 Messgrößen – Modbus	AQ1	631.40	0.0%	
TH-735629	NOVOS 5 CO2+VOC Temp weiß LCD 3xV	Raumfühler 3 Messgrößen – 0..5/10 V	AQ1	573.80	0.0%	https://www.therm
TH-782128	NOVOS 5 CO2+VOC Temp weiß LCD KNX	Raumfühler Temperatur, CO2, VOC, CO2/VOC-Mix –	AQ1	764.05	0.0%	
TH-755597	NOVOS 5 CO2+VOC Temp weiß LCD RS485 BACnet (MS/TP)	Raumfühler 3 Messgrößen – BACnet	AQ1	631.40	0.0%	https://www.therm
TH-735728	NOVOS 5 CO2+VOC Temp weiß LCD RS485 Modbus	Raumfühler 3 Messgrößen – Modbus	AQ1	631.40	0.0%	https://www.therm
TH-735650	NOVOS 5 CO2+VOC Temp_rH weiß Design LCD 4xV	Raumfühler 4 Messgrößen – 0..5 V, 0..10 V	AQ1	636.05	0.0%	
TH-782197	NOVOS 5 CO2+VOC Temp_rH weiß Design LCD KNX	Raumfühler 4 Messgrößen – KNX	AQ1	826.25	0.0%	
TH-755665	NOVOS 5 CO2+VOC Temp_rH weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler 4 Messgrößen – BACnet	AQ1	693.65	0.0%	
TH-735759	NOVOS 5 CO2+VOC Temp_rH weiß Design LCD RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	AQ1	693.65	0.0%	
TH-735643	NOVOS 5 CO2+VOC Temp_rH weiß LCD 4xV	Raumfühler 4 Messgrößen – 0..5 V, 0..10 V	AQ1	636.05	0.0%	https://www.therm
TH-782142	NOVOS 5 CO2+VOC Temp_rH weiß LCD KNX	Raumfühler 4 Messgrößen – KNX	AQ1	826.25	0.0%	
TH-755658	NOVOS 5 CO2+VOC Temp_rH weiß LCD RS485 BACnet (MS/TP)	Raumfühler 4 Messgrößen – BACnet	AQ1	693.65	0.0%	https://www.therm
TH-735742	NOVOS 5 CO2+VOC Temp_rH weiß LCD RS485 Modbus	Raumfühler 4 Messgrößen – Modbus	AQ1	693.65	0.0%	https://www.therm
TH-735674	NOVOS 5 CO2+VOC weiß Design LCD AA	Raumfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ1	542.60	0.0%	
TH-782166	NOVOS 5 CO2+VOC weiß Design LCD KNX	Raumfühler CO2, VOC, CO2/VOC-Mix – KNX (TP)	AQ1	732.85	0.0%	
TH-755580	NOVOS 5 CO2+VOC weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 BACnet	AQ1	600.25	0.0%	
TH-735520	NOVOS 5 CO2+VOC weiß Design LCD RS485 Modbus	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 Modbus	AQ1	600.25	0.0%	
TH-735605	NOVOS 5 CO2+VOC weiß Design LCD VV	Raumfühler CO2, VOC, CO2/VOC-Mix – 0..5 V, 0..10 V	AQ1	542.60	0.0%	
TH-735667	NOVOS 5 CO2+VOC weiß LCD AA	Raumfühler CO2, VOC, CO2/VOC-Mix – 4..20 mA	AQ1	542.60	0.0%	https://www.therm
TH-782098	NOVOS 5 CO2+VOC weiß LCD KNX	Raumfühler CO2, VOC, CO2/VOC-Mix – KNX (TP)	AQ1	732.85	0.0%	
TH-755559	NOVOS 5 CO2+VOC weiß LCD RS485 BACnet (MS/TP)	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 BACnet	AQ1	600.25	0.0%	https://www.therm
TH-735513	NOVOS 5 CO2+VOC weiß LCD RS485 Modbus	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 Modbus	AQ1	600.25	0.0%	https://www.therm
TH-735599	NOVOS 5 CO2+VOC weiß LCD VV	Raumfühler CO2, VOC, CO2/VOC-Mix – 0..5 V, 0..10 V	AQ1	542.60	0.0%	https://www.therm
TH-780100	NOVOS 5 move AP CO2 Temp weiß LCD	Raumfühler Temperatur, CO2 – ---	AQ1	440.60	0.0%	https://www.therm
TH-777636	NOVOS 5 move CO2 Temp weiß LCD	Raumfühler Temperatur, CO2 – ---	AQ1	500.15	0.0%	https://www.therm
TH-777643	NOVOS 5 move CO2 Temp weiß LCD Bayern	Raumfühler Temperatur, CO2 – ---	AQ1	500.15	0.0%	
TH-779395	NOVOS 5 move CO2 Temp weiß LCD Summer	Raumfühler Temperatur, CO2 – ---	AQ1	563.10	0.0%	
TH-780070	NOVOS 5 move UP CO2 Temp weiß LCD	Raumfühler Temperatur, CO2 – ---	AQ1	488.55	0.0%	https://www.therm
TH-758130	NOVOS 5 P weiß LCD CO2 Temp RS485 Modbus	Raumbediengerät CO2 + Temperatur – BUS	RU2	636.15	0.0%	

TH-798594	NOVOS 5 P weiß LCD CO2 Temp_rH RS485 Modbus	Raumbediengerät CO2 + Temperatur – BUS	RU2	698.40	0.0%	
TH-758147	NOVOS 5 P weiß LCD Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU2	433.90	0.0%	
TH-756341	NOVOS 5 P weiß LCD Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	312.40	0.0%	
TH-756846	NOVOS 5 P weiß LCD Temp_rH, Poti_aktiv	Raumbediengerät Temperatur, Feuchte – 0..5/10 V	RU2	433.30	0.0%	
TH-784139	NOVOS 5 PS weiß LCD CO2 Temp VV, Poti_aktiv, FS3	Raumbediengerät CO2 + Temperatur – 2x 0..10 V	AQ1	593.40	0.0%	
TH-759656	NOVOS 5 PSTD schwarz Design LCD Temp TRV Poti_aktiv, FS5	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	328.15	0.0%	
TH-731683	NOVOS 5 PSTD weiß Design ohne Sensor, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	142.40	0.0%	
TH-781237	NOVOS 5 PSTD weiß Design Temp KNX, FS5	Raumbediengerät Temperatur – KNX (TP)	RU2	466.45	0.0%	
TH-731737	NOVOS 5 PSTD weiß Design Temp Ni1000, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	155.75	0.0%	
TH-731751	NOVOS 5 PSTD weiß Design Temp Ni1000TK5000, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	161.00	0.0%	
TH-731775	NOVOS 5 PSTD weiß Design Temp NTC10k, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	151.15	0.0%	
TH-731690	NOVOS 5 PSTD weiß Design Temp PT100, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	153.00	0.0%	
TH-731720	NOVOS 5 PSTD weiß Design Temp PT1000 1/3 DIN, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	161.00	0.0%	
TH-731706	NOVOS 5 PSTD weiß Design Temp PT1000, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	156.15	0.0%	
TH-754422	NOVOS 5 PSTD weiß Design Temp RS485 BACnet (MS/TP), FS5	Raumbediengerät Temperatur – RS485 BACnet	RU2	366.95	0.0%	
TH-756303	NOVOS 5 PSTD weiß Design Temp RS485 Modbus, FS3	Raumbediengerät Temperatur – RS485 Modbus	RU2	387.00	0.0%	
TH-735001	NOVOS 5 PSTD weiß Design Temp RS485 Modbus, FS5	Raumbediengerät Temperatur – RS485 Modbus	RU2	366.95	0.0%	
TH-734967	NOVOS 5 PSTD weiß Design Temp TRV, Poti_aktiv, FS5	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	256.00	0.0%	
TH-773614	NOVOS 5 PSTD weiß LCD CO2 Temp VV, Poti_aktiv, FS5	Raumbediengerät Temperatur, CO2 – 0..5 V, 0..10 V	RU3	482.65	-15.8%	
TH-753838	NOVOS 5 PSTD weiß LCD Temp RS485 Modbus, FS5	Raumbediengerät Temperatur – RS485 Modbus	RU2	433.90	0.0%	
TH-759199	NOVOS 5 PSTD weiß LCD Temp TRV, Poti_aktiv, FS5	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	312.40	0.0%	
TH-730112	NOVOS 5 PSTD weiß ohne Sensor, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	142.40	0.0%	https://www.therm
TH-781275	NOVOS 5 PSTD weiß Temp KNX, FS5	Raumbediengerät Temperatur – KNX (TP)	RU2	466.45	0.0%	
TH-811873	NOVOS 5 PSTD weiß Temp Ni1000, 1 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	155.75	0.0%	
TH-730297	NOVOS 5 PSTD weiß Temp Ni1000, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	155.75	0.0%	https://www.therm
TH-730327	NOVOS 5 PSTD weiß Temp Ni1000TK5000, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	161.00	0.0%	https://www.therm
TH-730358	NOVOS 5 PSTD weiß Temp NTC10k, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	151.15	0.0%	https://www.therm
TH-730143	NOVOS 5 PSTD weiß Temp PT100, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	153.00	0.0%	https://www.therm
TH-730228	NOVOS 5 PSTD weiß Temp PT1000 1/3 DIN, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	161.00	0.0%	https://www.therm
TH-750240	NOVOS 5 PSTD weiß Temp PT1000, 1 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	156.15	0.0%	
TH-730198	NOVOS 5 PSTD weiß Temp PT1000, 10 kOhm, FS5	Raumbediengerät Temperatur – Passiv	RU3	156.15	0.0%	https://www.therm
TH-754255	NOVOS 5 PSTD weiß Temp RS485 BACnet (MS/TP), FS5	Raumbediengerät Temperatur – RS485 BACnet	RU2	366.95	0.0%	https://www.therm
TH-734981	NOVOS 5 PSTD weiß Temp RS485 Modbus, FS5	Raumbediengerät Temperatur – RS485 Modbus	RU2	366.95	0.0%	https://www.therm
TH-734943	NOVOS 5 PSTD weiß Temp TRV, Poti_aktiv, FS5	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	256.00	0.0%	https://www.therm
TH-746953	NOVOS 5 PTD weiß Design LCD Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	312.40	0.0%	
TH-756402	NOVOS 5 PTD weiß LCD Temp TRV, Poti_aktiv	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	312.40	0.0%	
TH-773133	NOVOS 5 PTD weiß LCD Temp_rH VV, Poti_aktiv	Raumbediengerät Temperatur, Feuchte – 0..5/10 V	RU2	433.30	0.0%	
TH-775588	NOVOS 5 PTD weiß VOC Temp VV, Poti_aktiv	Raumbediengerät Temperatur, VOC – 0..5 V, 0..10 V	RU3	413.15	-15.8%	
TH-759618	NOVOS 5 S schwarz Design ohne Sensor, FS5	Raumbediengerät Temperatur – Passiv	RU3	123.75	0.0%	
TH-730105	NOVOS 5 S weiß Design ohne Sensor, FS5	Raumbediengerät Temperatur – Passiv	RU3	108.00	0.0%	
TH-781176	NOVOS 5 S weiß Design Temp KNX, FS5	Raumbediengerät Temperatur – KNX (TP)	RU2	425.75	0.0%	
TH-730280	NOVOS 5 S weiß Design Temp Ni1000, FS5	Raumbediengerät Temperatur – Passiv	RU3	121.40	0.0%	
TH-730310	NOVOS 5 S weiß Design Temp Ni1000TK5000, FS5	Raumbediengerät Temperatur – Passiv	RU3	126.65	0.0%	
TH-730341	NOVOS 5 S weiß Design Temp NTC10k, FS5	Raumbediengerät Temperatur – Passiv	RU3	116.75	0.0%	
TH-730136	NOVOS 5 S weiß Design Temp PT100, FS5	Raumbediengerät Temperatur – Passiv	RU3	118.65	0.0%	

TH-730211	NOVOS 5 S weiß Design Temp PT1000 1/3 DIN, FS5	Raumbediengerät Temperatur – Passiv	RU3	126.65	0.0%	
TH-730174	NOVOS 5 S weiß Design Temp PT1000, FS5	Raumbediengerät Temperatur – Passiv	RU3	121.75	0.0%	
TH-754415	NOVOS 5 S weiß Design Temp RS485 BACnet (MS/TP), FS5	Raumbediengerät Temperatur – RS485 BACnet	RU2	326.25	0.0%	
TH-734998	NOVOS 5 S weiß Design Temp RS485 Modbus, FS5	Raumbediengerät Temperatur – RS485 Modbus	RU2	326.25	0.0%	
TH-734950	NOVOS 5 S weiß Design Temp TRV, FS5	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	221.75	0.0%	
TH-802543	NOVOS 5 S weiß LCD CO2 Temp VV FS2 SB	Raumbediengerät CO2 + Temperatur – 2x 0..10 V	RU2	584.20	0.7%	
TH-730082	NOVOS 5 S weiß ohne Sensor, FS5	Raumbediengerät Temperatur – Passiv	RU3	108.00	0.0%	https://www.therm
TH-781152	NOVOS 5 S weiß Temp KNX, FS5	Raumbediengerät Temperatur – KNX (TP)	RU2	425.75	0.0%	
TH-730273	NOVOS 5 S weiß Temp Ni1000, FS5	Raumbediengerät Temperatur – Passiv	RU3	121.40	0.0%	https://www.therm
TH-730303	NOVOS 5 S weiß Temp Ni1000TK5000, FS5	Raumbediengerät Temperatur – Passiv	RU3	126.65	0.0%	https://www.therm
TH-730334	NOVOS 5 S weiß Temp NTC10k, FS5	Raumbediengerät Temperatur – Passiv	RU3	116.75	0.0%	https://www.therm
TH-730129	NOVOS 5 S weiß Temp PT100, FS5	Raumbediengerät Temperatur – Passiv	RU3	118.65	0.0%	https://www.therm
TH-730204	NOVOS 5 S weiß Temp PT1000 1/3 DIN, FS5	Raumbediengerät Temperatur – Passiv	RU3	126.65	0.0%	https://www.therm
TH-730150	NOVOS 5 S weiß Temp PT1000, FS5	Raumbediengerät Temperatur – Passiv	RU3	121.75	0.0%	https://www.therm
TH-754217	NOVOS 5 S weiß Temp RS485 BACnet (MS/TP), FS5	Raumbediengerät Temperatur – RS485 BACnet	RU2	326.25	0.0%	https://www.therm
TH-734974	NOVOS 5 S weiß Temp RS485 Modbus, FS5	Raumbediengerät Temperatur – RS485 Modbus	RU2	326.25	0.0%	https://www.therm
TH-734936	NOVOS 5 S weiß Temp TRV, FS5	Raumbediengerät Temperatur – 0..5 V, 0..10 V	RU3	221.75	0.0%	https://www.therm
TH-782005	NOVOS 5 Temp weiß Design LCD KNX	Raumfühler Temperatur – KNX (TP)	TP1	399.45	0.0%	
TH-754729	NOVOS 5 Temp weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur – RS485 BACnet	TP1	266.85	0.0%	
TH-733588	NOVOS 5 Temp weiß Design LCD RS485 Modbus	Raumfühler Temperatur – RS485 Modbus	TP1	266.85	0.0%	
TH-733564	NOVOS 5 Temp weiß Design LCD TRA	Raumfühler Temperatur – 4..20 mA	TP1	203.90	0.0%	
TH-733533	NOVOS 5 Temp weiß Design LCD TRV	Raumfühler Temperatur – 0..5 V, 0..10 V	TP1	203.90	0.0%	
TH-781992	NOVOS 5 Temp weiß LCD KNX	Raumfühler Temperatur – KNX (TP)	TP1	399.45	0.0%	
TH-754712	NOVOS 5 Temp weiß LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur – RS485 BACnet	TP1	266.85	0.0%	https://www.therm
TH-733571	NOVOS 5 Temp weiß LCD RS485 Modbus	Raumfühler Temperatur – RS485 Modbus	TP1	266.85	0.0%	https://www.therm
TH-733557	NOVOS 5 Temp weiß LCD TRA	Raumfühler Temperatur – 4..20 mA	TP1	203.90	0.0%	https://www.therm
TH-733519	NOVOS 5 Temp weiß LCD TRV	Raumfühler Temperatur – 0..5 V, 0..10 V	TP1	203.90	0.0%	https://www.therm
TH-733625	NOVOS 5 Temp_rH weiß Design LCD AA	Raumfühler Temperatur, Feuchte – 4..20 mA	HU1	245.50	0.0%	
TH-782067	NOVOS 5 Temp_rH weiß Design LCD KNX	Raumfühler Temperatur, Feuchte – KNX (TP)	HU1	425.95	0.0%	
TH-754859	NOVOS 5 Temp_rH weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte – RS485 BACnet	HU1	303.60	0.0%	
TH-733656	NOVOS 5 Temp_rH weiß Design LCD RS485 Modbus	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	303.60	0.0%	
TH-733618	NOVOS 5 Temp_rH weiß Design LCD VV	Raumfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	245.50	0.0%	
TH-733601	NOVOS 5 Temp_rH weiß LCD AA	Raumfühler Temperatur, Feuchte – 4..20 mA	HU1	245.50	0.0%	https://www.therm
TH-782043	NOVOS 5 Temp_rH weiß LCD KNX	Raumfühler Temperatur, Feuchte – KNX (TP)	HU1	425.95	0.0%	
TH-754842	NOVOS 5 Temp_rH weiß LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte – RS485 BACnet	HU1	303.60	0.0%	https://www.therm
TH-733649	NOVOS 5 Temp_rH weiß LCD RS485 Modbus	Raumfühler Temperatur, Feuchte – RS485 Modbus	HU1	303.60	0.0%	https://www.therm
TH-733595	NOVOS 5 Temp_rH weiß LCD VV	Raumfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU1	245.50	0.0%	https://www.therm
TH-735254	NOVOS 5 VOC Temp weiß Design LCD AA	Raumfühler Temperatur, VOC – 4..20 mA	AQ1	381.50	0.0%	
TH-782296	NOVOS 5 VOC Temp weiß Design LCD KNX	Raumfühler Temperatur, VOC – KNX (TP)	AQ1	571.75	0.0%	
TH-755726	NOVOS 5 VOC Temp weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, VOC – RS485 BACnet	AQ1	439.10	0.0%	
TH-735315	NOVOS 5 VOC Temp weiß Design LCD RS485 Modbus	Raumfühler Temperatur, VOC – RS485 Modbus	AQ1	439.10	0.0%	
TH-735216	NOVOS 5 VOC Temp weiß Design LCD VV	Raumfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ1	381.50	0.0%	
TH-735247	NOVOS 5 VOC Temp weiß LCD AA	Raumfühler Temperatur, VOC – 4..20 mA	AQ1	381.50	0.0%	https://www.therm
TH-782272	NOVOS 5 VOC Temp weiß LCD KNX	Raumfühler Temperatur, VOC – KNX (TP)	AQ1	571.75	0.0%	
TH-755719	NOVOS 5 VOC Temp weiß LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, VOC – RS485 BACnet	AQ1	439.10	0.0%	https://www.therm

TH-735292	NOVOS 5 VOC Temp weiß LCD RS485 Modbus	Raumfühler Temperatur, VOC – RS485 Modbus	AQ1	439.10	0.0%	https://www.therm
TH-735209	NOVOS 5 VOC Temp weiß LCD VV	Raumfühler Temperatur, VOC – 0..5 V, 0..10 V	AQ1	381.50	0.0%	https://www.therm
TH-735278	NOVOS 5 VOC Temp_rH weiß Design LCD 3xA	Raumfühler Temperatur, Feuchte, VOC – 4..20 mA	AQ1	477.00	0.0%	
TH-735230	NOVOS 5 VOC Temp_rH weiß Design LCD 3xV	Raumfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ1	443.70	0.0%	
TH-782302	NOVOS 5 VOC Temp_rH weiß Design LCD KNX	Raumfühler Temperatur, Feuchte, VOC – KNX (TP)	AQ1	633.95	0.0%	
TH-755757	NOVOS 5 VOC Temp_rH weiß Design LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ1	501.35	0.0%	
TH-735346	NOVOS 5 VOC Temp_rH weiß Design LCD RS485 Modbus	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ1	501.35	0.0%	
TH-735261	NOVOS 5 VOC Temp_rH weiß LCD 3xA	Raumfühler Temperatur, Feuchte, VOC – 4..20 mA	AQ1	477.00	0.0%	https://www.therm
TH-735223	NOVOS 5 VOC Temp_rH weiß LCD 3xV	Raumfühler Temperatur, Feuchte, VOC – 0..5/10 V	AQ1	443.70	0.0%	https://www.therm
TH-782289	NOVOS 5 VOC Temp_rH weiß LCD KNX	Raumfühler Temperatur, Feuchte, VOC – KNX (TP)	AQ1	633.95	0.0%	
TH-755733	NOVOS 5 VOC Temp_rH weiß LCD RS485 BACnet (MS/TP)	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ1	501.35	0.0%	https://www.therm
TH-735322	NOVOS 5 VOC Temp_rH weiß LCD RS485 Modbus	Raumfühler Temperatur, Feuchte, VOC – RS485	AQ1	501.35	0.0%	https://www.therm
TH-774222	NOVOS 7 alu CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	694.25	0.0%	
TH-780117	NOVOS 7 move AP CO2 Temp_rH weiß	Raumfühler Temperatur, relative Feuchte, CO2 – ---	AQ1	485.60	0.0%	https://www.therm
TH-779876	NOVOS 7 move CO2 Temp_rH weiß	Raumfühler Temperatur, relative Feuchte, CO2 – ---	AQ1	543.35	0.0%	https://www.therm
TH-780087	NOVOS 7 move UP CO2 Temp_rH weiß	Raumfühler Temperatur, relative Feuchte, CO2 – ---	AQ1	532.10	0.0%	https://www.therm
TH-762649	NOVOS 7 schwarz Design CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	616.40	0.0%	
TH-807760	NOVOS 7 schwarz Design CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	694.25	-4.3%	
TH-773379	NOVOS 7 weiß CO2 Temp RS485 Modbus	Raumbediengerät Temperatur, CO2 – RS485 Modbus	RU1	535.50	0.0%	
TH-780872	NOVOS 7 weiß CO2 Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, CO2 – KNX	RU1	697.20	0.0%	https://www.therm
TH-826679	NOVOS 7 weiß CO2 Temp_rH KNX Casambi	Raumbediengerät Temp, rH, CO2 – KNX/Casambi	RU1	964.50		https://www.therm
TH-780889	NOVOS 7 weiß CO2 Temp_rH LON	Raumbediengerät Temperatur, Feuchte, CO2 – LON FT	RU1	796.55	0.0%	https://www.therm
TH-769037	NOVOS 7 weiß CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU1	597.70	0.0%	https://www.therm
TH-826662	NOVOS 7 weiß CO2 Temp_rH RS485 BACnet Casambi	Raumbediengerät Temp, rH, CO2 – BACnet/Casambi	RU1	865.00		https://www.therm
TH-735032	NOVOS 7 weiß CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	597.70	0.0%	https://www.therm
TH-826655	NOVOS 7 weiß CO2 Temp_rH RS485 Modbus Casambi	Raumbediengerät Temp, rH, CO2 – Modbus/Casambi	RU1	865.00		https://www.therm
TH-780933	NOVOS 7 weiß CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	775.00	0.0%	https://www.therm
TH-780957	NOVOS 7 weiß CO2+VOC Temp_rH LON	Raumbediengerät 4 Messgrößen – LON FT	RU1	874.35	0.0%	https://www.therm
TH-780926	NOVOS 7 weiß CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät 4 Messgrößen – BACnet	RU1	675.55	0.0%	https://www.therm
TH-735094	NOVOS 7 weiß CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	675.55	0.0%	https://www.therm
TH-781053	NOVOS 7 weiß Design CO2 Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, CO2 – KNX	RU1	697.20	0.0%	https://www.therm
TH-781060	NOVOS 7 weiß Design CO2 Temp_rH LON	Raumbediengerät Temperatur, Feuchte, CO2 – LON FT	RU1	796.55	0.0%	https://www.therm
TH-781046	NOVOS 7 weiß Design CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU1	597.70	0.0%	https://www.therm
TH-762007	NOVOS 7 weiß Design CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	597.70	0.0%	https://www.therm
TH-781114	NOVOS 7 weiß Design CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	775.00	0.0%	https://www.therm
TH-781107	NOVOS 7 weiß Design CO2+VOC Temp_rH LON	Raumbediengerät 4 Messgrößen – LON FT	RU1	874.35	0.0%	https://www.therm
TH-775342	NOVOS 7 weiß Design CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät 4 Messgrößen – Modbus	RU1	675.55	0.0%	https://www.therm
TH-762038	NOVOS 7 weiß Design CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	675.55	0.0%	https://www.therm
TH-780988	NOVOS 7 weiß Design Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU1	541.60	0.0%	https://www.therm
TH-780995	NOVOS 7 weiß Design Temp LON	Raumbediengerät Temperatur – LON FT	RU1	640.95	0.0%	https://www.therm
TH-780971	NOVOS 7 weiß Design Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	442.10	0.0%	https://www.therm
TH-761901	NOVOS 7 weiß Design Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	442.10	0.0%	https://www.therm
TH-781015	NOVOS 7 weiß Design Temp_rH KNX	Raumbediengerät Temperatur, Feuchte – KNX (TP)	RU1	603.80	0.0%	https://www.therm
TH-781039	NOVOS 7 weiß Design Temp_rH LON	Raumbediengerät Temperatur, Feuchte – LON FT	RU1	703.15	0.0%	https://www.therm
TH-781008	NOVOS 7 weiß Design Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte – RS485	RU1	504.30	0.0%	https://www.therm

TH-761987	NOVOS 7 weiß Design Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU1	504.30	0.0%	https://www.therm
TH-781084	NOVOS 7 weiß Design VOC Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, VOC – KNX	RU1	681.60	0.0%	https://www.therm
TH-781091	NOVOS 7 weiß Design VOC Temp_rH LON	Raumbediengerät Temperatur, Feuchte, VOC – LON FT	RU1	780.95	0.0%	https://www.therm
TH-781077	NOVOS 7 weiß Design VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, VOC – BACnet	RU1	582.10	0.0%	https://www.therm
TH-762014	NOVOS 7 weiß Design VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, VOC – Modbus	RU1	582.10	0.0%	https://www.therm
TH-780827	NOVOS 7 weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU1	541.60	0.0%	https://www.therm
TH-826631	NOVOS 7 weiß Temp KNX Casambi	Raumbediengerät Temperatur – KNX/Casambi	RU1	808.90		https://www.therm
TH-780834	NOVOS 7 weiß Temp LON	Raumbediengerät Temperatur – LON FT	RU1	640.95	0.0%	https://www.therm
TH-778329	NOVOS 7 weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	442.10	0.0%	https://www.therm
TH-826624	NOVOS 7 weiß Temp RS485 BACnet Casambi	Raumbediengerät Temperatur – RS485 BACnet/Casambi	RU1	709.40		https://www.therm
TH-735018	NOVOS 7 weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	442.10	0.0%	https://www.therm
TH-826617	NOVOS 7 weiß Temp RS485 Modbus Casambi	Raumbediengerät Temperatur – RS485 Modbus/Casambi	RU1	709.40		https://www.therm
TH-780858	NOVOS 7 weiß Temp_rH KNX	Raumbediengerät Temperatur, Feuchte – KNX (TP)	RU1	603.80	0.0%	https://www.therm
TH-780865	NOVOS 7 weiß Temp_rH LON	Raumbediengerät Temperatur, Feuchte – LON FT	RU1	703.15	0.0%	https://www.therm
TH-780841	NOVOS 7 weiß Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte – RS485	RU1	504.30	0.0%	https://www.therm
TH-735025	NOVOS 7 weiß Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU1	504.30	0.0%	https://www.therm
TH-780902	NOVOS 7 weiß VOC Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, VOC – KNX	RU1	681.60	0.0%	https://www.therm
TH-780919	NOVOS 7 weiß VOC Temp_rH LON	Raumbediengerät Temperatur, Feuchte, VOC – LON FT	RU1	780.95	0.0%	https://www.therm
TH-780896	NOVOS 7 weiß VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, VOC – BACnet	RU1	582.10	0.0%	https://www.therm
TH-735063	NOVOS 7 weiß VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, VOC – Modbus	RU1	582.10	0.0%	https://www.therm
TH-769730	NOVOS Touch alu/schwarz CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU1	813.50	-0.2%	
TH-773195	NOVOS Touch alu/schwarz CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät 4 Messgrößen – BACnet	RU1	891.30	-0.2%	
TH-767545	NOVOS Touch alu/schwarz CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	891.30	-0.2%	
TH-766555	NOVOS Touch alu/schwarz Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	657.85	-0.2%	
TH-762441	NOVOS Touch alu/schwarz Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	657.85	-0.2%	
TH-813266	NOVOS Touch schwarz CO2 Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, CO2 – KNX	RU1	894.25	0.0%	
TH-762618	NOVOS Touch schwarz CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	813.50	-0.2%	
TH-806206	NOVOS Touch schwarz CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	990.80	0.0%	
TH-760553	NOVOS Touch schwarz Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	657.85	-0.2%	
TH-761963	NOVOS Touch schwarz Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	657.85	-0.2%	
TH-780742	NOVOS Touch weiß CO2 Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, CO2 – KNX	RU1	875.55	0.0%	https://www.therm
TH-826600	NOVOS Touch weiß CO2 Temp_rH KNX Casambi	Raumbediengerät Temperatur – KNX/Casambi	RU1	1142.85		https://www.therm
TH-780759	NOVOS Touch weiß CO2 Temp_rH LON	Raumbediengerät Temperatur, Feuchte, CO2 – LON FT	RU1	974.90	0.0%	https://www.therm
TH-780735	NOVOS Touch weiß CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU1	776.05	0.0%	https://www.therm
TH-826570	NOVOS Touch weiß CO2 Temp_rH RS485 BACnet Casambi	Raumbediengerät Temperatur – RS485 BACnet/Casambi	RU1	1043.35		https://www.therm
TH-761826	NOVOS Touch weiß CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	776.05	0.0%	https://www.therm
TH-826563	NOVOS Touch weiß CO2 Temp_rH RS485 Modbus Casambi	Raumbediengerät Temperatur – RS485 Modbus/Casambi	RU1	1043.35		https://www.therm
TH-780803	NOVOS Touch weiß CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	953.35	0.0%	https://www.therm
TH-780810	NOVOS Touch weiß CO2+VOC Temp_rH LON	Raumbediengerät 4 Messgrößen – LON FT	RU1	1'052.70	0.0%	https://www.therm
TH-780797	NOVOS Touch weiß CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät 4 Messgrößen – BACnet	RU1	853.90	0.0%	https://www.therm
TH-761840	NOVOS Touch weiß CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	853.90	0.0%	https://www.therm
TH-780681	NOVOS Touch weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU1	719.95	0.0%	https://www.therm
TH-826556	NOVOS Touch weiß Temp KNX Casambi	Raumbediengerät Temperatur – KNX/Casambi	RU1	987.25		https://www.therm
TH-780698	NOVOS Touch weiß Temp LON	Raumbediengerät Temperatur – LON FT	RU1	819.25	0.0%	https://www.therm
TH-778312	NOVOS Touch weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	620.45	0.0%	https://www.therm

TH-826549	NOVOS Touch weiß Temp RS485 BACnet Casambi	Raumbediengerät Temperatur – RS485 BACnet/Casambi	RU1	887.75		https://www.therm
TH-761802	NOVOS Touch weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	620.45	0.0%	https://www.therm
TH-826532	NOVOS Touch weiß Temp RS485 Modbus Casambi	Raumbediengerät Temperatur – RS485 Modbus/Casambi	RU1	887.75		https://www.therm
TH-780711	NOVOS Touch weiß Temp_rH KNX	Raumbediengerät Temperatur, Feuchte – KNX (TP)	RU1	782.15	0.0%	https://www.therm
TH-780728	NOVOS Touch weiß Temp_rH LON	Raumbediengerät Temperatur, Feuchte – LON FT	RU1	881.50	0.0%	https://www.therm
TH-780704	NOVOS Touch weiß Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte – RS485	RU1	682.65	0.0%	https://www.therm
TH-761819	NOVOS Touch weiß Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU1	682.65	0.0%	https://www.therm
TH-780773	NOVOS Touch weiß VOC Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, VOC – KNX	RU1	859.95	0.0%	https://www.therm
TH-780780	NOVOS Touch weiß VOC Temp_rH LON	Raumbediengerät Temperatur, Feuchte, VOC – LON FT	RU1	959.30	0.0%	https://www.therm
TH-780766	NOVOS Touch weiß VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, VOC – BACnet	RU1	760.45	0.0%	https://www.therm
TH-761833	NOVOS Touch weiß VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, VOC – Modbus	RU1	760.45	0.0%	https://www.therm
TH-735131	NOVOS Touch weiß/schwarz CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	794.75	-0.2%	
TH-735155	NOVOS Touch weiß/schwarz CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	872.60	-0.1%	
TH-735117	NOVOS Touch weiß/schwarz Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	639.15	-0.2%	
TH-735124	NOVOS Touch weiß/schwarz Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU1	701.35	-0.2%	
TH-735148	NOVOS Touch weiß/schwarz VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, VOC – Modbus	RU1	779.20	-0.2%	
TH-216760	OF14 LM235Z L1000	Oberflächenfühler Temperatur – Passiv	TP2	55.70	0.0%	https://www.therm
TH-133210	OF14 LM235Z L2000	Oberflächenfühler Temperatur – Passiv	TP2	57.60	0.0%	
TH-152426	OF14 LM235Z L4000	Oberflächenfühler Temperatur – Passiv	TP2	61.50	0.0%	
TH-539555	OF14 LM235Z L6000	Oberflächenfühler Temperatur – Passiv	TP2	65.35	0.0%	
TH-113922	OF14 Ni1000 L1000	Oberflächenfühler Temperatur – Passiv	TP2	58.20	0.0%	https://www.therm
TH-779074	OF14 Ni1000 L200	Anlegefühler -35..+70 °C – passiv	TP2	58.20	0.0%	
TH-153270	OF14 Ni1000 L2000	Oberflächenfühler Temperatur – Passiv	TP2	60.15	0.0%	
TH-256407	OF14 Ni1000 L3000	Anlegefühler -35..+70 °C – passiv	TP2	62.05	0.0%	
TH-133623	OF14 Ni1000 L4000	Oberflächenfühler Temperatur – Passiv	TP2	64.00	0.0%	
TH-189873	OF14 Ni1000 L6000	Oberflächenfühler Temperatur – Passiv	TP2	67.85	0.0%	
TH-141864	OF14 Ni1000TK5000 L1000	Oberflächenfühler Temperatur – Passiv	TP2	64.45	0.0%	https://www.therm
TH-178464	OF14 Ni1000TK5000 L2000	Oberflächenfühler Temperatur – Passiv	TP2	66.40	0.0%	
TH-356541	OF14 NTC1,8k L1000	Oberflächenfühler Temperatur – Passiv	TP2	52.70	0.0%	https://www.therm
TH-190572	OF14 NTC1,8k L2000	Oberflächenfühler Temperatur – Passiv	TP2	54.65	0.0%	
TH-266208	OF14 NTC1,8k L6000	Oberflächenfühler Temperatur – Passiv	TP2	62.35	0.0%	
TH-533881	OF14 NTC10k Carel L2000	Oberflächenfühler Temperatur – Passiv	TP2	54.65	0.0%	
TH-190367	OF14 NTC10k L1000	Oberflächenfühler Temperatur – Passiv	TP2	52.70	0.0%	https://www.therm
TH-397995	OF14 NTC10k L2000	Oberflächenfühler Temperatur – Passiv	TP2	54.65	0.0%	
TH-609111	OF14 NTC10k L4000	Oberflächenfühler Temperatur – Passiv	TP2	58.50	0.0%	
TH-198950	OF14 NTC10k L6000	Oberflächenfühler Temperatur – Passiv	TP2	62.35	0.0%	
TH-165006	OF14 NTC10k Precon L1000	Oberflächenfühler Temperatur – Passiv	TP2	52.70	0.0%	https://www.therm
TH-147057	OF14 NTC10k Precon L2000	Oberflächenfühler Temperatur – Passiv	TP2	54.65	0.0%	
TH-147736	OF14 NTC20k L1000	Oberflächenfühler Temperatur – Passiv	TP2	52.70	0.0%	https://www.therm
TH-690607	OF14 NTC20k L10m	Anlegefühler -35..+70 °C – passiv	TP2	70.10	0.0%	
TH-176217	OF14 NTC20k L2000	Oberflächenfühler Temperatur – Passiv	TP2	54.65	0.0%	
TH-180153	OF14 NTC20k L4000	Oberflächenfühler Temperatur – Passiv	TP2	58.50	0.0%	
TH-351263	OF14 NTC5k L1000	Oberflächenfühler Temperatur – Passiv	TP2	52.70	0.0%	https://www.therm
TH-167307	OF14 PT100 1/3 DIN L1000	Oberflächenfühler Temperatur – Passiv	TP2	61.65	0.0%	https://www.therm
TH-711357	OF14 PT100 1/3 DIN L2000	Oberflächenfühler Temperatur – Passiv	TP2	63.55	0.0%	

TH-132596		OF14 PT100 L1000	Oberflächenfühler Temperatur – Passiv	TP2	54.95	0.0%	https://www.therm
TH-152587		OF14 PT100 L2000	Oberflächenfühler Temperatur – Passiv	TP2	56.90	0.0%	
TH-268271		OF14 PT100 L4000	Oberflächenfühler Temperatur – Passiv	TP2	60.75	0.0%	
TH-163736		OF14 PT100 L6000	Oberflächenfühler Temperatur – Passiv	TP2	64.60	0.0%	
TH-219303		OF14 PT1000 1/3 DIN L1000	Oberflächenfühler Temperatur – Passiv	TP2	64.45	0.0%	https://www.therm
TH-520485		OF14 PT1000 1/3 DIN L2000	Oberflächenfühler Temperatur – Passiv	TP2	66.40	0.0%	
TH-373241		OF14 PT1000 1/3 DIN L3000	Anlegefühler -35..+70 °C – passiv	TP2	68.30	0.0%	
TH-619929		OF14 PT1000 1/3 DIN L6000 T180, Bohrung 4,2 mm	Anlegefühler -50..+180 °C – passiv	TP2	93.40	0.0%	
TH-114851		OF14 PT1000 L1000	Oberflächenfühler Temperatur – Passiv	TP2	58.65	0.0%	https://www.therm
TH-132947		OF14 PT1000 L2000	Oberflächenfühler Temperatur – Passiv	TP2	60.60	0.0%	
TH-133234		OF14 PT1000 L4000	Oberflächenfühler Temperatur – Passiv	TP2	64.45	0.0%	
TH-155083		OF14 PT1000 L6000	Oberflächenfühler Temperatur – Passiv	TP2	68.30	0.0%	
TH-766678		OF14+ PT1000 L1000	Oberflächenfühler Temperatur – Passiv	TP2	83.60	0.0%	
TH-658836		OF14+ TRA3 L1000	Oberflächenfühler Temperatur – 4..20 mA	TP2	153.85	0.0%	https://www.therm
TH-717786		OF14+ TRA3 L3000	Anlegefühler 0..+50 °C – aktiv 4..20 mA	TP2	157.70	0.0%	
TH-658812		OF14+ TRV3 L1000	Oberflächenfühler Temperatur – 0..5 V, 0..10 V	TP2	153.85	0.0%	https://www.therm
TH-709682		OF14+ TRV3 L6000	Oberflächenfühler Temperatur – 0..5 V, 0..10 V	TP2	163.50	0.0%	
TH-668071		PA-Spannband (max. 85 °C) für Rohrdurchmesser bis 100 mm mit Wärmeleitpaste	mit Wärmeleitpaste	AS1	4.75	0.0%	https://www.therm
TH-358316		Platine MU TRA Ni1000		TP3	99.95	0.0%	
TH-337991		Potiknopf WRF04 lichtgrau - RoHS	Drehknopf mit Achse	AS1	10.55	0.0%	
TH-378994		Potiknopf WRF04 schwarz	Drehknopf mit Achse	AS1	10.60	0.0%	
TH-95884		PR25 KTY81-110 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	33.85	30.2%	https://www.therm
TH-95921		PR25 KTY81-121 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	33.85	30.2%	https://www.therm
TH-95969		PR25 KTY81-122 T100 L1000	Anlegefühler -35..+100 °C – passiv	TP2	26.00	0.0%	
TH-96003		PR25 KTY81-210 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	33.85	30.2%	https://www.therm
TH-96034		PR25 KTY81-210 T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	43.50	22.0%	
TH-96089		PR25 LM235Z T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	32.80	0.0%	https://www.therm
TH-96096		PR25 LM235Z T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	34.75	0.0%	
TH-96102		PR25 LM235Z T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	38.60	0.0%	
TH-96119		PR25 LM235Z T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	42.45	0.0%	
TH-94979		PR25 Ni1000 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	35.35	0.0%	https://www.therm
TH-94986		PR25 Ni1000 T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	37.25	0.0%	
TH-94993		PR25 Ni1000 T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	41.15	0.0%	
TH-92241		PR25 Ni1000 T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	45.00	0.0%	
TH-243940		PR25 Ni1000 T180 L1000	Oberflächenfühler -50..+180 °C – Passiv	TP2	42.05	0.0%	
TH-319782		PR25 Ni1000 T180 L2000	Oberflächenfühler -50..+180 °C – Passiv	TP2	45.30	0.0%	
TH-273961		PR25 Ni1000 T180 L4000	Oberflächenfühler -50..+180 °C – Passiv	TP2	51.85	0.0%	
TH-246354		PR25 Ni1000 T180 L6000	Oberflächenfühler -50..+180 °C – Passiv	TP2	58.35	0.0%	
TH-95686		PR25 Ni1000TK5000 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	41.60	0.0%	https://www.therm
TH-95693		PR25 Ni1000TK5000 T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	43.50	0.0%	
TH-95709		PR25 Ni1000TK5000 T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	47.35	0.0%	
TH-95716		PR25 Ni1000TK5000 T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	51.25	0.0%	
TH-163477		PR25 Ni1000TK5000 T180 L1000	Oberflächenfühler -50..+180 °C – Passiv	TP2	48.25	0.0%	
TH-376242		PR25 Ni1000TK5000 T180 L2000	Oberflächenfühler -50..+180 °C – Passiv	TP2	51.55	0.0%	
TH-250276		PR25 Ni1000TK5000 T180 L4000	Oberflächenfühler -50..+180 °C – Passiv	TP2	58.05	0.0%	

TH-287128		PR25 NTC1,8k T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	29.85	0.0%	https://www.therm
TH-616386		PR25 NTC1,8k T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	31.80	0.0%	
TH-327473		PR25 NTC1,8k T150 L1000	Oberflächenfühler -50..+150 °C – Passiv	TP2	36.55	0.0%	
TH-95846		PR25 NTC10k Precon T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	29.85	0.0%	https://www.therm
TH-95853		PR25 NTC10k Precon T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	31.80	0.0%	
TH-95808		PR25 NTC10k T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	29.85	0.0%	https://www.therm
TH-95815		PR25 NTC10k T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	31.80	0.0%	
TH-95822		PR25 NTC10k T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	35.65	0.0%	
TH-370646		PR25 NTC10K T150 L1000	Oberflächenfühler -50..+150 °C – Passiv	TP2	36.55	0.0%	
TH-612852		PR25 NTC10k T150 L2000	Oberflächenfühler -50..+150 °C – Passiv	TP2	39.80	0.0%	
TH-362641		PR25 NTC20k T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	29.85	0.0%	https://www.therm
TH-161015		PR25 NTC20k T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	31.80	0.0%	
TH-272155		PR25 NTC20k T150 L1000	Oberflächenfühler -50..+150 °C – Passiv	TP2	36.55	0.0%	
TH-650618		PR25 NTC20k T150 L2000	Oberflächenfühler -50..+150 °C – Passiv	TP2	39.80	0.0%	
TH-95761		PR25 NTC5k T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	29.85	0.0%	https://www.therm
TH-95778		PR25 NTC5k T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	31.80	0.0%	
TH-95785		PR25 NTC5k T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	35.65	0.0%	
TH-397674		PR25 NTC5K T150 L1000	Oberflächenfühler -50..+150 °C – Passiv	TP2	36.55	0.0%	
TH-94771		PR25 PT100 1/3 DIN T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	38.75	0.0%	https://www.therm
TH-94801		PR25 PT100 1/3 DIN T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	48.40	0.0%	
TH-247849		PR25 PT100 1/3 DIN T180 L1000	Oberflächenfühler -50..+180 °C – Passiv	TP2	45.45	0.0%	
TH-81696		PR25 PT100 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	32.10	0.0%	https://www.therm
TH-94672		PR25 PT100 T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	34.00	0.0%	
TH-94689		PR25 PT100 T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	37.85	0.0%	
TH-94696		PR25 PT100 T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	41.75	0.0%	
TH-168168		PR25 PT100 T180 L1000	Oberflächenfühler -50..+180 °C – Passiv	TP2	38.75	0.0%	
TH-195164		PR25 PT100 T180 L2000	Oberflächenfühler -50..+180 °C – Passiv	TP2	42.05	0.0%	
TH-426305		PR25 PT100 T180 L4000	Oberflächenfühler -50..+180 °C – Passiv	TP2	48.55	0.0%	
TH-153263		PR25 PT100 T180 L6000	Oberflächenfühler -50..+180 °C – Passiv	TP2	55.10	0.0%	
TH-94931		PR25 PT1000 1/3 DIN T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	41.60	0.0%	https://www.therm
TH-94948		PR25 PT1000 1/3 DIN T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	43.50	0.0%	
TH-94962		PR25 PT1000 1/3 DIN T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	51.25	0.0%	
TH-252874		PR25 PT1000 1/3 DIN T180 L1000	Oberflächenfühler -50..+180 °C – Passiv	TP2	48.25	0.0%	
TH-159562		PR25 PT1000 1/3 DIN T180 L2000	Oberflächenfühler -50..+180 °C – Passiv	TP2	51.55	0.0%	
TH-618915		PR25 PT1000 1/3 DIN T180 L4000	Oberflächenfühler -50..+180 °C – Passiv	TP2	58.05	0.0%	
TH-510653		PR25 PT1000 1/3 DIN T180 L6000	Oberflächenfühler -50..+180 °C – Passiv	TP2	64.60	0.0%	
TH-94894		PR25 PT1000 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	35.80	0.0%	https://www.therm
TH-94900		PR25 PT1000 T100 L2000	Oberflächenfühler -35..+100 °C – Passiv	TP2	37.70	0.0%	
TH-94917		PR25 PT1000 T100 L4000	Oberflächenfühler -35..+100 °C – Passiv	TP2	41.60	0.0%	
TH-94924		PR25 PT1000 T100 L6000	Oberflächenfühler -35..+100 °C – Passiv	TP2	45.45	0.0%	
TH-237314		PR25 PT1000 T180 L1000	Oberflächenfühler -50..+180 °C – Passiv	TP2	42.45	0.0%	
TH-167314		PR25 PT1000 T180 L2000	Oberflächenfühler -50..+180 °C – Passiv	TP2	45.75	0.0%	
TH-134248		PR25 PT1000 T180 L4000	Oberflächenfühler -50..+180 °C – Passiv	TP2	52.25	0.0%	
TH-315593		PR25 PT1000 T180 L6000	Oberflächenfühler -50..+180 °C – Passiv	TP2	58.80	0.0%	
TH-703406		PR25+ NTC20k T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	54.80	0.0%	

TH-694193	PR25+ PT100 T100 L1000 4-Leiter	Oberflächenfühler -35..+100 °C – Passiv	TP2	66.70	0.0%	
TH-681667	PR25+ PT1000 T100 L1000	Oberflächenfühler -35..+100 °C – Passiv	TP2	60.75	0.0%	
TH-658799	PR25+ TRA MultiRange T180 L1000	Oberflächenfühler -50..+180 °C – 4..20 mA	TP2	129.80	0.0%	https://www.therm
TH-658782	PR25+ TRV MultiRange T180 L1000	Oberflächenfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	129.80	0.0%	https://www.therm
TH-726955	PR25+ TRV MultiRange T180 L3000	Anlegefühler -50..+180 °C – aktiv 0..10 V	TP2	136.30	0.0%	
TH-255202	PS1500	Differenzdruckschalter Differenzdruck – Relais	PR2	51.55	0.0%	https://www.therm
TH-269971	PS300	Differenzdruckschalter Differenzdruck – Relais	PR2	51.55	0.0%	https://www.therm
TH-273138	PS4500	Differenzdruckschalter Differenzdruck – Relais	PR2	51.55	0.0%	https://www.therm
TH-269995	PS500	Differenzdruckschalter Differenzdruck – Relais	PR2	51.55	0.0%	https://www.therm
TH-764742	PSU-HS24 – Netzteil 24 V für Hutschienenmontage	Zubehör	AS1	188.15	0.0%	https://www.therm
TH-645737	PSU-UP24 – Unterputz-Netzteil 24 V		AS1	73.35	0.0%	https://www.therm
TH-471268	RDF18 FeT L1000	Decken-Einbaufühler Temperatur – passiv	TP2	98.45	0.0%	
TH-682794	RDF18 KNX L2500	Decken-Einbaufühler Temperatur – BUS	TP2	466.90	0.0%	
TH-456296	RDF18 LM235Z L1000	Deckenfühler Temperatur – Passiv	TP2	61.20	0.0%	
TH-470070	RDF18 LM235Z L2000	Deckenfühler Temperatur – Passiv	TP2	63.10	0.0%	
TH-478526	RDF18 LM235Z L4000	Deckenfühler Temperatur – Passiv	TP2	66.95	0.0%	
TH-759441	RDF18 LM235Z L6000	Deckenfühler Temperatur – Passiv	TP2	70.85	0.0%	
TH-598026	RDF18 LON L1000	Decken-Einbaufühler Temperatur – BUS	TP2	345.85	0.0%	
TH-463669	RDF18 Ni1000 L1000	Deckenfühler Temperatur – Passiv	TP2	63.70	0.0%	https://www.therm
TH-456647	RDF18 Ni1000 L2000	Deckenfühler Temperatur – Passiv	TP2	65.65	0.0%	
TH-533485	RDF18 Ni1000 L4000	Deckenfühler Temperatur – Passiv	TP2	69.50	0.0%	
TH-525251	RDF18 Ni1000 L6000	Deckenfühler Temperatur – Passiv	TP2	73.35	0.0%	
TH-471251	RDF18 Ni1000TK5000 L1000	Deckenfühler Temperatur – Passiv	TP2	69.95	0.0%	https://www.therm
TH-630771	RDF18 Ni1000TK5000 L1000 RAL7021 schwarzgrau	Decken-Einbaufühler Temperatur – passiv	TP2	136.75	6.8%	
TH-762243	RDF18 Ni1000TK5000 L2000	Deckenfühler Temperatur – Passiv	TP2	71.85	0.0%	
TH-504225	RDF18 Ni1000TK5000 L4000	Deckenfühler Temperatur – Passiv	TP2	75.75	0.0%	
TH-540001	RDF18 Ni1000TK5000 L6000	Deckenfühler Temperatur – Passiv	TP2	79.60	0.0%	
TH-471275	RDF18 NTC1,8k L1000	Deckenfühler Temperatur – Passiv	TP2	58.20	0.0%	
TH-536059	RDF18 NTC1,8k L2000	Deckenfühler Temperatur – Passiv	TP2	60.15	0.0%	
TH-605762	RDF18 NTC1,8k L6000	Deckenfühler Temperatur – Passiv	TP2	67.85	0.0%	
TH-681629	RDF18 NTC10k Carel L1000	Deckenfühler Temperatur – Passiv	TP2	58.20	0.0%	
TH-457828	RDF18 NTC10k L1000	Deckenfühler Temperatur – Passiv	TP2	58.20	0.0%	https://www.therm
TH-756617	RDF18 NTC10k L2000	Deckenfühler Temperatur – Passiv	TP2	60.15	0.0%	
TH-471282	RDF18 NTC10k Precon L1000	Deckenfühler Temperatur – Passiv	TP2	58.20	0.0%	
TH-459143	RDF18 NTC20k L1000	Deckenfühler Temperatur – Passiv	TP2	58.20	0.0%	
TH-549486	RDF18 NTC20k L2000	Deckenfühler Temperatur – Passiv	TP2	60.15	0.0%	
TH-625593	RDF18 NTC20k L4000	Deckenfühler Temperatur – Passiv	TP2	64.00	0.0%	
TH-556316	RDF18 NTC20k L6000	Deckenfühler Temperatur – Passiv	TP2	67.85	0.0%	
TH-471299	RDF18 NTC5k L1000	Decken-Einbaufühler Temperatur – passiv	TP2	58.20	0.0%	
TH-471244	RDF18 PT100 1/3 DIN L1000	Deckenfühler Temperatur – Passiv	TP2	67.10	0.0%	https://www.therm
TH-686860	RDF18 PT100 1/3 DIN L1000 4-Leiter	Deckenfühler Temperatur – Passiv	TP2	76.75	0.0%	
TH-684767	RDF18 PT100 1/3 DIN L2000	Deckenfühler Temperatur – Passiv	TP2	69.05	0.0%	
TH-471237	RDF18 PT100 L1000	Deckenfühler Temperatur – Passiv	TP2	60.45	0.0%	https://www.therm
TH-570992	RDF18 PT100 L1000 3-Leiter	Deckenfühler Temperatur – Passiv	TP2	64.00	0.0%	
TH-506250	RDF18 PT100 L2000	Deckenfühler Temperatur – Passiv	TP2	62.35	0.0%	

TH-458276		RDF18 PT1000 1/3 DIN L1000	Deckenföhler Temperatur – Passiv	TP2	69.95	0.0%	https://www.therm
TH-632997		RDF18 PT1000 1/3 DIN L2000	Deckenföhler Temperatur – Passiv	TP2	71.85	0.0%	
TH-616805		RDF18 PT1000 1/3 DIN L4000	Deckenföhler Temperatur – Passiv	TP2	75.75	0.0%	
TH-459235		RDF18 PT1000 L1000	Deckenföhler Temperatur – Passiv	TP2	64.15	0.0%	https://www.therm
TH-796408		RDF18 PT1000 L1000 3-Leiter	Deckenföhler Temperatur – Passiv	TP2	67.70	0.0%	
TH-476850		RDF18 PT1000 L2000	Deckenföhler Temperatur – Passiv	TP2	66.10	0.0%	
TH-757874		RDF18 PT1000 L4000	Deckenföhler Temperatur – Passiv	TP2	69.95	0.0%	
TH-749770		RDF18 PT1000 L6000	Deckenföhler Temperatur – Passiv	TP2	73.80	0.0%	
TH-446570		RDF18 PT1000 L950	Decken-Einbauföhler Temperatur – passiv	TP2	64.15	0.0%	
TH-769495		RDF18+ Ni1000 L6000	Deckenföhler Temperatur – Passiv	TP2	98.30	0.0%	
TH-751070		RDF-IR A L1500	Deckenföhler Strahlungstemperatur – 4..20 mA	TP1	252.90	0.0%	
TH-748087		RDF-IR Dual RS485 BACnet (MS/TP) 2xL1500	Deckenföhler Strahlungstemperatur – RS485 BACnet	TP1	406.00	0.0%	https://www.therm
TH-774796		RDF-IR Dual RS485 Modbus 2xL1500	Deckenföhler Strahlungstemperatur – RS485 Modbus	TP1	406.00	0.0%	https://www.therm
TH-699167		RDF-IR Dual VV 2xL1500	Deckenföhler Strahlungstemperatur – 0..5/10 V	TP1	331.30	0.0%	https://www.therm
TH-732604		RDF-IR RS485 BACnet (MS/TP) L1500	Deckenföhler Strahlungstemperatur – RS485 BACnet	TP1	327.60	0.0%	https://www.therm
TH-774789		RDF-IR RS485 Modbus L1500	Deckenföhler Strahlungstemperatur – RS485 Modbus	TP1	327.60	0.0%	https://www.therm
TH-699150		RDF-IR V L1500	Deckenföhler Strahlungstemperatur – 0..10 V	TP1	252.90	0.0%	https://www.therm
TH-732314		RDF-IR V L3000	Deckenföhler Strahlungstemperatur – 0..10 V	TP1	265.65	0.0%	
TH-426503		RDI Small Range	Deckenföhler Bewegung – Schaltkontakt	LM2	162.15	6.0%	https://www.therm
TH-436670		RDI Spot	Deckenföhler Bewegung – Schaltkontakt	LM2	162.15	6.0%	https://www.therm
TH-187060		RDI Standard	Deckenföhler Bewegung – Schaltkontakt	LM2	162.15	6.0%	https://www.therm
TH-64361		RG03 PT100 250.11	Kanal-/Tauchföhler 0..+600 °C – Passiv	TP1	186.35	0.0%	https://www.therm
TH-64378		RG03 PT100 500.11	Kanal-/Tauchföhler 0..+600 °C – Passiv	TP1	190.80	0.0%	https://www.therm
TH-64385		RG03 PT1000 250.11	Kanal-/Tauchföhler 0..+600 °C – Passiv	TP1	186.35	0.0%	https://www.therm
TH-64392		RG03 PT1000 500.11	Kanal-/Tauchföhler 0..+600 °C – Passiv	TP1	190.80	0.0%	https://www.therm
TH-177405		RG03 TRA6 250.11	Kanal-/Tauchföhler 0..+400 °C – 4..20 mA	TP1	346.45	0.0%	https://www.therm
TH-143936		RG03 TRA6 500.11	Kanal-/Tauchföhler 0..+400 °C – 4..20 mA	TP1	350.75	0.0%	https://www.therm
TH-64422		RG03 TRA7 250.11	Kanal-/Tauchföhler 0..+600 °C – 4..20 mA	TP1	346.45	0.0%	https://www.therm
TH-78283		RG03 TRA7 500.11	Kanal-/Tauchföhler 0..+600 °C – 4..20 mA	TP1	350.75	0.0%	https://www.therm
TH-261982		RG03 TRV6 250.11	Kanal-/Tauchföhler 0..+400 °C – 0..10 V	TP1	346.45	0.0%	https://www.therm
TH-240789		RG03 TRV6 500.11	Kanal-/Tauchföhler 0..+400 °C – 0..10 V	TP1	350.75	0.0%	https://www.therm
TH-64408		RG03 TRV7 250.11	Kanal-/Tauchföhler 0..+600 °C – 0..10 V	TP1	346.45	0.0%	https://www.therm
TH-242127		RG03 TRV7 500.11	Kanal-/Tauchföhler 0..+600 °C – 0..10 V	TP1	350.75	0.0%	https://www.therm
TH-79297		RGS03 PT100 250.09 3-Leiter	Einschraubföhler 0..+600 °C – Passiv	TP1	252.30	0.0%	https://www.therm
TH-385190		RGS03 PT100 500.09 3-Leiter	Einschraubföhler 0..+600 °C – Passiv	TP1	256.45	0.0%	https://www.therm
TH-79310		RGS03 PT1000 250.09 3-Leiter	Einschraubföhler 0..+600 °C – Passiv	TP1	252.30	0.0%	https://www.therm
TH-79327		RGS03 PT1000 500.09 3-Leiter	Einschraubföhler 0..+600 °C – Passiv	TP1	256.45	0.0%	https://www.therm
TH-164115		RGS03 TRA6 250.09	Einschraubföhler 0..+400 °C – 4..20 mA	TP1	412.40	0.0%	https://www.therm
TH-155281		RGS03 TRA6 500.09	Einschraubföhler 0..+400 °C – 4..20 mA	TP1	416.70	0.0%	https://www.therm
TH-79334		RGS03 TRA7 250.09	Einschraubföhler 0..+600 °C – 4..20 mA	TP1	412.40	0.0%	https://www.therm
TH-79341		RGS03 TRA7 500.09	Einschraubföhler 0..+600 °C – 4..20 mA	TP1	416.70	0.0%	https://www.therm
TH-223942		RGS03 TRV6 250.09	Einschraubföhler 0..+400 °C – 0..10 V	TP1	412.40	0.0%	https://www.therm
TH-351959		RGS03 TRV6 500.09	Einschraubföhler 0..+400 °C – 0..10 V	TP1	416.70	0.0%	https://www.therm
TH-351935		RGS03 TRV7 250.09	Einschraubföhler 0..+600 °C – 0..10 V	TP1	412.40	0.0%	https://www.therm
TH-244824		RGS03 TRV7 500.09	Einschraubföhler 0..+600 °C – 0..10 V	TP1	416.70	0.0%	https://www.therm

TH-90988	RPF100 FeT L1000	Raum-Pendelfühler Temperatur – passiv	TP2	154.00	0.0%	
TH-91145	RPF100 LM235Z L1000	Pendelfühler Temperatur – Passiv	TP2	116.70	0.0%	
TH-91152	RPF100 LM235Z L2000	Pendelfühler Temperatur – Passiv	TP2	118.65	0.0%	
TH-91169	RPF100 LM235Z L4000	Pendelfühler Temperatur – Passiv	TP2	122.50	0.0%	
TH-96720	RPF100 LON L1000	Raum-Pendelfühler Temperatur – BUS	TP2	349.40	0.0%	
TH-96737	RPF100 LON L2000	Raum-Pendelfühler Temperatur – BUS	TP2	351.35	0.0%	
TH-90902	RPF100 Ni1000 L1000	Pendelfühler Temperatur – Passiv	TP2	119.25	0.0%	https://www.therm
TH-651233	RPF100 Ni1000 L1000, Anschlussgehäuse	Raum-Pendelfühler Temperatur – passiv	TP2	154.30	0.0%	
TH-90919	RPF100 Ni1000 L2000	Pendelfühler Temperatur – Passiv	TP2	121.20	0.0%	
TH-215879	RPF100 Ni1000 L4000	Pendelfühler Temperatur – Passiv	TP2	125.05	0.0%	
TH-90933	RPF100 Ni1000 L6000	Pendelfühler Temperatur – Passiv	TP2	128.90	0.0%	
TH-160612	RPF100 Ni1000TK5000 L1000	Pendelfühler Temperatur – Passiv	TP2	125.50	0.0%	https://www.therm
TH-160568	RPF100 Ni1000TK5000 L2000	Pendelfühler Temperatur – Passiv	TP2	127.40	0.0%	
TH-90964	RPF100 Ni1000TK5000 L4000	Pendelfühler Temperatur – Passiv	TP2	131.25	0.0%	
TH-90971	RPF100 Ni1000TK5000 L6000	Pendelfühler Temperatur – Passiv	TP2	135.15	0.0%	
TH-278331	RPF100 NTC1,8k L1000	Pendelfühler Temperatur – Passiv	TP2	113.75	0.0%	
TH-310888	RPF100 NTC1,8k L6000	Pendelfühler Temperatur – Passiv	TP2	123.40	0.0%	
TH-91060	RPF100 NTC10k L1000	Pendelfühler Temperatur – Passiv	TP2	113.75	0.0%	https://www.therm
TH-91077	RPF100 NTC10k L2000	Pendelfühler Temperatur – Passiv	TP2	115.70	0.0%	
TH-91084	RPF100 NTC10k L4000	Pendelfühler Temperatur – Passiv	TP2	119.55	0.0%	
TH-91091	RPF100 NTC10k L6000	Pendelfühler Temperatur – Passiv	TP2	123.40	0.0%	
TH-91107	RPF100 NTC10k Precon L1000	Pendelfühler Temperatur – Passiv	TP2	113.75	0.0%	
TH-91114	RPF100 NTC10k Precon L2000	Pendelfühler Temperatur – Passiv	TP2	115.70	0.0%	
TH-91138	RPF100 NTC10k Precon L6000	Pendelfühler Temperatur – Passiv	TP2	123.40	0.0%	
TH-219952	RPF100 NTC20k L1000	Pendelfühler Temperatur – Passiv	TP2	113.75	0.0%	
TH-746717	RPF100 NTC20k L20M	Raum-Pendelfühler Temperatur – passiv	TP2	150.45	0.0%	
TH-651196	RPF100 NTC20k L4000	Pendelfühler Temperatur – Passiv	TP2	119.55	0.0%	
TH-91022	RPF100 NTC5k L1000	Raum-Pendelfühler Temperatur – passiv	TP2	113.75	0.0%	
TH-90780	RPF100 PT100 1/3 DIN L1000	Pendelfühler Temperatur – Passiv	TP2	122.65	0.0%	https://www.therm
TH-90803	RPF100 PT100 1/3 DIN L4000	Pendelfühler Temperatur – Passiv	TP2	128.45	0.0%	
TH-90810	RPF100 PT100 1/3 DIN L6000	Pendelfühler Temperatur – Passiv	TP2	132.30	0.0%	
TH-81566	RPF100 PT100 L1000	Pendelfühler Temperatur – Passiv	TP2	116.00	0.0%	https://www.therm
TH-144186	RPF100 PT100 L2000	Pendelfühler Temperatur – Passiv	TP2	117.90	0.0%	
TH-90773	RPF100 PT100 L6000	Pendelfühler Temperatur – Passiv	TP2	125.65	0.0%	
TH-90865	RPF100 PT1000 1/3 DIN L1000	Pendelfühler Temperatur – Passiv	TP2	125.50	0.0%	https://www.therm
TH-90872	RPF100 PT1000 1/3 DIN L2000	Pendelfühler Temperatur – Passiv	TP2	127.40	0.0%	
TH-90889	RPF100 PT1000 1/3 DIN L4000	Pendelfühler Temperatur – Passiv	TP2	131.25	0.0%	
TH-90896	RPF100 PT1000 1/3 DIN L6000	Pendelfühler Temperatur – Passiv	TP2	135.15	0.0%	
TH-90827	RPF100 PT1000 L1000	Pendelfühler Temperatur – Passiv	TP2	119.70	0.0%	https://www.therm
TH-90834	RPF100 PT1000 L2000	Pendelfühler Temperatur – Passiv	TP2	121.60	0.0%	
TH-90841	RPF100 PT1000 L4000	Pendelfühler Temperatur – Passiv	TP2	125.50	0.0%	
TH-90858	RPF100 PT1000 L6000	Pendelfühler Temperatur – Passiv	TP2	129.35	0.0%	
TH-591034	RPF100 TRA MultiRange L1000	Raum-Pendelfühler Temperatur – 4..20 mA	TP2	258.40	0.0%	
TH-591041	RPF100 TRV MultiRange L1000	Raum-Pendelfühler Temperatur – 0..10 V	TP2	258.40	0.0%	
TH-720588	RPF100+ LM235Z L1000	Pendelfühler Temperatur – Passiv	TP2	141.65	0.0%	

TH-708241	RPF100+ PT1000 L1000	Pendelfühler Temperatur – Passiv	TP2	144.65	0.0%	
TH-792158	RPF100+ PT1000 L2000	Raum-Pendelfühler Temperatur – passiv	TP2	146.55	0.0%	
TH-658430	RPF100+ TRA MultiRange L1000	Pendelfühler Temperatur – 4..20 mA	TP2	224.70	0.0%	https://www.therm
TH-716598	RPF100+ TRA MultiRange L4000	Pendelfühler Temperatur – 4..20 mA	TP2	230.45	0.0%	
TH-758857	RPF100+ TRA MultiRange L6000	Pendelfühler Temperatur – 4..20 mA	TP2	234.35	0.0%	
TH-658423	RPF100+ TRV MultiRange L1000	Pendelfühler Temperatur – 0..5 V, 0..10 V	TP2	224.70	0.0%	https://www.therm
TH-739962	RPF100+ TRV MultiRange L2000	Pendelfühler Temperatur – 0..5 V, 0..10 V	TP2	226.60	0.0%	
TH-359344	RPF40 FeT weiss L1000	Raum-Pendelfühler Temperatur – passiv	TP2	127.25	0.0%	
TH-89784	RPF40 LM235Z schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	90.00	0.0%	
TH-89791	RPF40 LM235Z schwarz L2000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	91.90	0.0%	
TH-339476	RPF40 LM235Z weiß L1000	Pendelfühler Temperatur – Passiv	TP2	90.00	0.0%	
TH-263986	RPF40 LM235Z weiß L2000	Pendelfühler Temperatur – Passiv	TP2	91.90	0.0%	
TH-339667	RPF40 LM235Z weiß L4000	Pendelfühler Temperatur – Passiv	TP2	95.80	0.0%	
TH-373210	RPF40 LM235Z weiß L6000	Pendelfühler Temperatur – Passiv	TP2	99.65	0.0%	
TH-307758	RPF40 LON weiss L2000	Raum-Pendelfühler Temperatur – BUS	TP2	337.70	0.0%	
TH-329279	RPF40 Ni1000 weiß L1000	Pendelfühler Temperatur – Passiv	TP2	92.50	0.0%	https://www.therm
TH-236218	RPF40 Ni1000 weiß L2000	Pendelfühler Temperatur – Passiv	TP2	94.45	0.0%	
TH-376273	RPF40 Ni1000 weiß L4000	Pendelfühler Temperatur – Passiv	TP2	98.30	0.0%	
TH-141888	RPF40 Ni1000 weiß L6000	Pendelfühler Temperatur – Passiv	TP2	102.15	0.0%	
TH-89272	RPF40 Ni1000TK5000 schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	98.75	0.0%	
TH-144193	RPF40 Ni1000TK5000 weiß L1000	Pendelfühler Temperatur – Passiv	TP2	98.75	0.0%	https://www.therm
TH-223584	RPF40 Ni1000TK5000 weiß L2000	Pendelfühler Temperatur – Passiv	TP2	100.70	0.0%	
TH-181808	RPF40 Ni1000TK5000 weiß L4000	Pendelfühler Temperatur – Passiv	TP2	104.55	0.0%	
TH-372756	RPF40 Ni1000TK5000 weiß L6000	Pendelfühler Temperatur – Passiv	TP2	108.40	0.0%	
TH-239134	RPF40 NTC1,8k schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	87.00	0.0%	
TH-334549	RPF40 NTC1,8k weiß L1000	Pendelfühler Temperatur – Passiv	TP2	87.00	0.0%	
TH-307413	RPF40 NTC1,8k weiß L2000	Pendelfühler Temperatur – Passiv	TP2	88.95	0.0%	
TH-480352	RPF40 NTC10k Carel weiß L1000	Pendelfühler Temperatur – Passiv	TP2	87.00	0.0%	
TH-453929	RPF40 NTC10k Carel weiß L2000	Pendelfühler Temperatur – Passiv	TP2	88.95	0.0%	
TH-164573	RPF40 NTC10k Precon weiß L1000	Pendelfühler Temperatur – Passiv	TP2	87.00	0.0%	
TH-89708	RPF40 NTC10k schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	87.00	0.0%	
TH-89739	RPF40 NTC10k schwarz L6000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	96.65	0.0%	
TH-351980	RPF40 NTC10k weiß L1000	Pendelfühler Temperatur – Passiv	TP2	87.00	0.0%	https://www.therm
TH-332873	RPF40 NTC10k weiß L2000	Pendelfühler Temperatur – Passiv	TP2	88.95	0.0%	
TH-314718	RPF40 NTC10k weiß L4000	Pendelfühler Temperatur – Passiv	TP2	92.80	0.0%	
TH-342650	RPF40 NTC10k weiß L6000	Pendelfühler Temperatur – Passiv	TP2	96.65	0.0%	
TH-217217	RPF40 NTC20k schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	87.00	0.0%	
TH-157513	RPF40 NTC20k schwarz L2000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	88.95	0.0%	
TH-306782	RPF40 NTC20k schwarz L4000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	92.80	0.0%	
TH-334792	RPF40 NTC20k weiß L1000	Pendelfühler Temperatur – Passiv	TP2	87.00	0.0%	
TH-222860	RPF40 NTC20k weiß L2000	Pendelfühler Temperatur – Passiv	TP2	88.95	0.0%	
TH-318730	RPF40 NTC20k weiß L6000	Pendelfühler Temperatur – Passiv	TP2	96.65	0.0%	
TH-351973	RPF40 NTC5k weiss L1000	Raum-Pendelfühler Temperatur – passiv	TP2	87.00	0.0%	
TH-86301	RPF40 PT100 1/3 DIN schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	95.95	0.0%	
TH-265621	RPF40 PT100 1/3 DIN weiß L1000	Pendelfühler Temperatur – Passiv	TP2	95.95	0.0%	https://www.therm

TH-344371	RPF40 PT100 1/3 DIN weiß L2000	Pendelfühler Temperatur – Passiv	TP2	99.80	0.0%	
TH-81450	RPF40 PT100 schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	89.25	0.0%	
TH-86295	RPF40 PT100 schwarz L6000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	98.90	0.0%	
TH-350006	RPF40 PT100 weiß L1000	Pendelfühler Temperatur – Passiv	TP2	89.25	0.0%	https://www.therm
TH-143011	RPF40 PT100 weiß L2000	Pendelfühler Temperatur – Passiv	TP2	91.20	0.0%	
TH-141765	RPF40 PT100 weiß L4000	Pendelfühler Temperatur – Passiv	TP2	95.05	0.0%	
TH-616102	RPF40 PT100 weiß L6000	Pendelfühler Temperatur – Passiv	TP2	98.90	0.0%	
TH-88077	RPF40 PT1000 1/3 DIN schwarz L2000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	100.70	0.0%	
TH-329569	RPF40 PT1000 1/3 DIN weiß L1000	Pendelfühler Temperatur – Passiv	TP2	98.75	0.0%	https://www.therm
TH-397445	RPF40 PT1000 1/3 DIN weiß L2000	Pendelfühler Temperatur – Passiv	TP2	100.70	0.0%	
TH-488105	RPF40 PT1000 1/3 DIN weiß L4000	Pendelfühler Temperatur – Passiv	TP2	104.55	0.0%	
TH-87186	RPF40 PT1000 schwarz L1000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	92.95	0.0%	
TH-511841	RPF40 PT1000 schwarz L2000, Leitung H03VV schwarz	Raum-Pendelfühler Temperatur – passiv	TP2	94.90	0.0%	
TH-87209	RPF40 PT1000 schwarz L4000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	98.75	0.0%	
TH-87216	RPF40 PT1000 schwarz L6000, Leitung weiß	Pendelfühler Strahlungstemperatur – Passiv	TP2	102.60	0.0%	
TH-321068	RPF40 PT1000 weiß L1000	Pendelfühler Temperatur – Passiv	TP2	92.95	0.0%	https://www.therm
TH-211550	RPF40 PT1000 weiß L2000	Pendelfühler Temperatur – Passiv	TP2	94.90	0.0%	
TH-404464	RPF40 PT1000 weiß L4000	Pendelfühler Temperatur – Passiv	TP2	98.75	0.0%	
TH-213554	RPF40 PT1000 weiß L6000	Pendelfühler Temperatur – Passiv	TP2	102.60	0.0%	
TH-723398	RPF40+ LM235Z weiß L1000	Pendelfühler Temperatur – Passiv	TP2	114.95	0.0%	
TH-760645	RPF40+ Ni1000 schwarz L6000	Pendelfühler Strahlungstemperatur – Passiv	TP2	127.10	0.0%	
TH-721288	RPF40+ NTC20k weiß L2000	Pendelfühler Temperatur – Passiv	TP2	113.90	0.0%	
TH-792141	RPF40+ PT100 weiß L4000 3-Leiter	Raum-Pendelfühler Temperatur – passiv	TP2	124.45	0.0%	
TH-710992	RPF40+ PT1000 weiß L1000	Pendelfühler Temperatur – Passiv	TP2	117.90	0.0%	
TH-771986	RPF40+ PT1000 weiß L4000	Raum-Pendelfühler Temperatur – passiv	TP2	123.70	0.0%	
TH-720397	RPF40+ RS485 Modbus T100 L2000	Raum-Pendelfühler -35..+100 °C – aktiv BUS	TP2	325.95	0.0%	
TH-658416	RPF40+ TRA MultiRange weiß L1000	Pendelfühler Temperatur – 4..20 mA	TP2	197.95	0.0%	https://www.therm
TH-693974	RPF40+ TRA MultiRange weiß L6000	Pendelfühler Temperatur – 4..20 mA	TP2	207.60	0.0%	
TH-696036	RPF40+ TRV MultiRange schwarz L1000	Pendelfühler Strahlungstemperatur – 0..5/10 V	TP2	197.95	0.0%	
TH-658409	RPF40+ TRV MultiRange weiß L1000	Pendelfühler Temperatur – 0..5 V, 0..10 V	TP2	197.95	0.0%	https://www.therm
TH-789950	RPF40+ TRV Multirange weiß L4000 Relais	Raum-Pendelfühler -35..+100 °C – aktiv BUS	TP2	322.10	0.0%	
TH-688611	SAB Lock	Zubehör - Demontageschutz für SAB	AS1	10.70	0.0%	
TH-715409	SAB+ (Cooling)	Batterieloser Stellantrieb mit Energy Harvesting	ES2	311.55	11.1%	
TH-819619	SAB07 LRW EU868	Aktor Temperatur – LoRaWAN	LRW1	109.00		https://www.therm
TH-735186	Schalter 2-Kanal BLE Jalousie EDIZIOdue weiss	Schalter – Bluetooth® Low Energy	ES1	130.85	0.5%	https://www.therm
TH-735162	Schalter 2-Kanal BLE Licht EDIZIOdue weiss	Schalter – Bluetooth® Low Energy	ES1	130.85	0.5%	https://www.therm
TH-804103	Schalter 2-Kanal EDIZIOdue weiss, Sonderbedruckung	Schalter – EnOcean	ES1	154.00	2.8%	
TH-790901	Schalter 2-Kanal Jalousie STANDARDdue schwarz	Funkschalter 2-Kanal Jalousie	ES1	219.80	5.1%	
TH-790888	Schalter 2-Kanal Jalousie STANDARDdue weiss	Funkschalter 2-Kanal Jalousie	ES1	152.95	1.3%	
TH-735193	Schalter 4-Kanal BLE Jalousie EDIZIOdue weiss	Schalter – Bluetooth® Low Energy	ES1	134.55	0.4%	https://www.therm
TH-735179	Schalter 4-Kanal BLE Licht EDIZIOdue weiss	Schalter – Bluetooth® Low Energy	ES1	134.55	0.4%	https://www.therm
TH-733991	Schalter Mini 2-Kanal BLE Jalousie aluminium lackiert	Schalter – Bluetooth® Low Energy	ES2	112.85	0.0%	https://www.therm
TH-734004	Schalter Mini 2-Kanal BLE Jalousie anthrazit	Schalter – Bluetooth® Low Energy	ES2	112.85	0.0%	https://www.therm
TH-733984	Schalter Mini 2-Kanal BLE Jalousie reinweiß glänzend	Schalter – Bluetooth® Low Energy	ES2	112.85	0.0%	https://www.therm
TH-733946	Schalter Mini 2-Kanal BLE Licht aluminium lackiert	Schalter – Bluetooth® Low Energy	ES2	112.85	0.0%	https://www.therm

TH-733953	Schalter Mini 2-Kanal BLE Licht anthrazit	Schalter – Bluetooth® Low Energy	ES2	112.85	0.0%	https://www.therm
TH-731065	Schalter Mini 2-Kanal BLE Licht reinweiß glänzend	Schalter – Bluetooth® Low Energy	ES2	112.85	0.0%	https://www.therm
TH-734028	Schalter Mini 4-Kanal BLE Jalousie aluminium lackiert	Schalter – Bluetooth® Low Energy	ES2	116.70	0.0%	https://www.therm
TH-734035	Schalter Mini 4-Kanal BLE Jalousie anthrazit	Schalter – Bluetooth® Low Energy	ES2	116.70	0.0%	https://www.therm
TH-734011	Schalter Mini 4-Kanal BLE Jalousie reinweiß glänzend	Schalter – Bluetooth® Low Energy	ES2	116.70	0.0%	https://www.therm
TH-733960	Schalter Mini 4-Kanal BLE Licht aluminium lackiert	Schalter – Bluetooth® Low Energy	ES2	116.70	0.0%	https://www.therm
TH-733977	Schalter Mini 4-Kanal BLE Licht anthrazit	Schalter – Bluetooth® Low Energy	ES2	116.70	0.0%	https://www.therm
TH-708425	Schalter Mini 4-Kanal BLE Licht reinweiß glänzend	Schalter – Bluetooth® Low Energy	ES2	116.70	0.0%	https://www.therm
TH-669634	Schnellverschraubung Schutzschlauch Kunststoff	M16x1,5 schwarz, für Kabeleinführung M16 (5 Stück)	AS1	52.25	0.0%	
TH-628785	Sensorleitung 1,5 m mit RJ45-Anschluss		AS1	9.90	0.0%	https://www.therm
TH-708852	Sensorleitung 3 m mit RJ45-Anschluss		AS1	12.70	0.0%	https://www.therm
TH-794886	Sensorleitung 5 m mit RJ45-Anschluss	Zubehör	AS1	18.40	0.0%	https://www.therm
TH-708869	Sensorleitung 7,5 m mit RJ45-Anschluss		AS1	23.60	0.0%	https://www.therm
TH-45360	SFK01 FeT 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	118.05	0.0%	
TH-45377	SFK01 FeT 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	120.00	0.0%	
TH-45384	SFK01 FeT 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	122.50	0.0%	
TH-45391	SFK01 FeT 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	125.80	0.0%	
TH-45407	SFK01 FeT 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	126.50	0.0%	
TH-45414	SFK01 FeT 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	131.55	0.0%	
TH-45605	SFK01 LM235Z 050.08	Einschraubfühler -50..+120 °C – Passiv	TP1	80.80	0.0%	
TH-45612	SFK01 LM235Z 100.08	Einschraubfühler -50..+120 °C – Passiv	TP1	82.70	0.0%	
TH-45629	SFK01 LM235Z 150.08	Einschraubfühler -50..+120 °C – Passiv	TP1	85.25	0.0%	
TH-45636	SFK01 LM235Z 200.08	Einschraubfühler -50..+120 °C – Passiv	TP1	88.50	0.0%	
TH-45643	SFK01 LM235Z 250.08	Einschraubfühler -50..+120 °C – Passiv	TP1	89.25	0.0%	
TH-45650	SFK01 LM235Z 450.08	Einschraubfühler -50..+120 °C – Passiv	TP1	94.30	0.0%	
TH-36788	SFK01 Ni1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	83.30	0.0%	https://www.therm
TH-36795	SFK01 Ni1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	85.25	0.0%	https://www.therm
TH-723947	SFK01 Ni1000 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	88.80	0.0%	
TH-44486	SFK01 Ni1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	104.40	0.0%	
TH-36801	SFK01 Ni1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	87.75	0.0%	https://www.therm
TH-44493	SFK01 Ni1000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	106.90	0.0%	
TH-36818	SFK01 Ni1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	91.05	0.0%	https://www.therm
TH-714280	SFK01 Ni1000 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	94.60	0.0%	
TH-44509	SFK01 Ni1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	110.20	0.0%	
TH-36825	SFK01 Ni1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	91.75	0.0%	https://www.therm
TH-719513	SFK01 Ni1000 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	95.35	0.0%	
TH-45292	SFK01 Ni1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	96.80	0.0%	https://www.therm
TH-44523	SFK01 Ni1000 450.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	116.00	0.0%	
TH-45308	SFK01 Ni1000TK5000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	89.55	0.0%	https://www.therm
TH-45315	SFK01 Ni1000TK5000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	91.50	0.0%	https://www.therm
TH-45322	SFK01 Ni1000TK5000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	94.00	0.0%	https://www.therm
TH-44554	SFK01 Ni1000TK5000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	113.15	0.0%	
TH-45339	SFK01 Ni1000TK5000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	97.25	0.0%	https://www.therm
TH-45346	SFK01 Ni1000TK5000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	98.00	0.0%	https://www.therm
TH-45353	SFK01 Ni1000TK5000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	103.05	0.0%	https://www.therm

TH-351140	SFK01 NTC1,8k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	77.80	0.0%	
TH-270311	SFK01 NTC1,8k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-270304	SFK01 NTC1,8k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	82.25	0.0%	
TH-263566	SFK01 NTC1,8k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	85.55	0.0%	
TH-249362	SFK01 NTC1,8k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	86.30	0.0%	
TH-293655	SFK01 NTC1,8k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	91.35	0.0%	
TH-45421	SFK01 NTC10k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	77.80	0.0%	https://www.therm
TH-45438	SFK01 NTC10k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	https://www.therm
TH-45445	SFK01 NTC10k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	82.25	0.0%	https://www.therm
TH-45452	SFK01 NTC10k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	85.55	0.0%	https://www.therm
TH-45469	SFK01 NTC10k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	86.30	0.0%	https://www.therm
TH-45476	SFK01 NTC10k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	91.35	0.0%	https://www.therm
TH-45544	SFK01 NTC10k Precon 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	77.80	0.0%	
TH-45551	SFK01 NTC10k Precon 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-45568	SFK01 NTC10k Precon 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	82.25	0.0%	
TH-45575	SFK01 NTC10k Precon 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	85.55	0.0%	
TH-45582	SFK01 NTC10k Precon 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	86.30	0.0%	
TH-45599	SFK01 NTC10k Precon 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	91.35	0.0%	
TH-45483	SFK01 NTC20k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	77.80	0.0%	
TH-45490	SFK01 NTC20k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-45506	SFK01 NTC20k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	82.25	0.0%	
TH-45513	SFK01 NTC20k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	85.55	0.0%	
TH-45520	SFK01 NTC20k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	86.30	0.0%	
TH-45537	SFK01 NTC20k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	91.35	0.0%	
TH-351157	SFK01 NTC5k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	77.80	0.0%	
TH-630559	SFK01 NTC5k 050.08 4-Leiter	Einschraubfühler -50..+150 °C – Passiv	TP1	87.45	0.0%	
TH-258685	SFK01 NTC5k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	79.75	0.0%	
TH-249867	SFK01 NTC5k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	82.25	0.0%	
TH-351164	SFK01 NTC5k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	85.55	0.0%	
TH-351171	SFK01 NTC5k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	86.30	0.0%	
TH-168601	SFK01 NTC5k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	91.35	0.0%	
TH-37662	SFK01 PT100 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	80.05	0.0%	https://www.therm
TH-45667	SFK01 PT100 050.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	83.60	0.0%	
TH-45780	SFK01 PT100 050.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	89.70	0.0%	
TH-44233	SFK01 PT100 050.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	99.20	0.0%	
TH-27762	SFK01 PT100 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	86.70	0.0%	https://www.therm
TH-45728	SFK01 PT100 1/3 DIN 050.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	90.30	0.0%	
TH-45841	SFK01 PT100 1/3 DIN 050.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	96.40	0.0%	
TH-27779	SFK01 PT100 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	88.65	0.0%	https://www.therm
TH-45735	SFK01 PT100 1/3 DIN 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	92.20	0.0%	
TH-45858	SFK01 PT100 1/3 DIN 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	98.30	0.0%	
TH-44301	SFK01 PT100 1/3 DIN 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	107.80	0.0%	
TH-27786	SFK01 PT100 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	91.20	0.0%	https://www.therm
TH-45742	SFK01 PT100 1/3 DIN 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	94.75	0.0%	
TH-45865	SFK01 PT100 1/3 DIN 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	100.85	0.0%	

TH-44318	SFK01 PT100 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	110.35	0.0%	
TH-44943	SFK01 PT100 1/3 DIN 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	113.90	0.0%	
TH-27793	SFK01 PT100 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	94.45	0.0%	https://www.therm
TH-45759	SFK01 PT100 1/3 DIN 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	98.00	0.0%	
TH-45872	SFK01 PT100 1/3 DIN 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	104.10	0.0%	
TH-44950	SFK01 PT100 1/3 DIN 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	117.15	0.0%	
TH-27809	SFK01 PT100 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	95.20	0.0%	https://www.therm
TH-45766	SFK01 PT100 1/3 DIN 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	98.75	0.0%	
TH-45889	SFK01 PT100 1/3 DIN 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	104.85	0.0%	
TH-44967	SFK01 PT100 1/3 DIN 250.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	117.90	0.0%	
TH-27816	SFK01 PT100 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	100.25	0.0%	https://www.therm
TH-45773	SFK01 PT100 1/3 DIN 450.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	103.80	0.0%	
TH-45896	SFK01 PT100 1/3 DIN 450.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	109.90	0.0%	
TH-44349	SFK01 PT100 1/3 DIN 450.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	119.40	0.0%	
TH-27717	SFK01 PT100 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	81.95	0.0%	https://www.therm
TH-45674	SFK01 PT100 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	85.55	0.0%	
TH-45797	SFK01 PT100 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	91.60	0.0%	
TH-44240	SFK01 PT100 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	101.15	0.0%	
TH-44875	SFK01 PT100 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	104.70	0.0%	
TH-48521	SFK01 PT100 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	110.80	0.0%	
TH-27724	SFK01 PT100 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	84.50	0.0%	https://www.therm
TH-45681	SFK01 PT100 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	88.05	0.0%	
TH-45803	SFK01 PT100 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	94.15	0.0%	
TH-44257	SFK01 PT100 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	103.65	0.0%	
TH-27731	SFK01 PT100 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	87.75	0.0%	https://www.therm
TH-45698	SFK01 PT100 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	91.35	0.0%	
TH-45810	SFK01 PT100 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	97.40	0.0%	
TH-44899	SFK01 PT100 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	110.50	0.0%	
TH-48545	SFK01 PT100 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	116.55	0.0%	
TH-27748	SFK01 PT100 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	88.50	0.0%	https://www.therm
TH-45704	SFK01 PT100 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	92.05	0.0%	
TH-45827	SFK01 PT100 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	98.15	0.0%	
TH-44271	SFK01 PT100 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	107.65	0.0%	
TH-27755	SFK01 PT100 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	93.55	0.0%	https://www.therm
TH-45711	SFK01 PT100 450.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	97.10	0.0%	
TH-45834	SFK01 PT100 450.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	103.20	0.0%	
TH-44288	SFK01 PT100 450.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	112.70	0.0%	
TH-702904	SFK01 PT100 450.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	116.30	0.0%	
TH-27823	SFK01 PT1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	83.75	0.0%	https://www.therm
TH-664417	SFK01 PT1000 050.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	87.30	0.0%	
TH-630528	SFK01 PT1000 050.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	93.40	0.0%	
TH-44356	SFK01 PT1000 050.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	102.90	0.0%	
TH-27885	SFK01 PT1000 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	89.55	0.0%	https://www.therm
TH-453998	SFK01 PT1000 1/3 DIN 050.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	99.20	0.0%	
TH-27892	SFK01 PT1000 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	91.50	0.0%	https://www.therm

TH-133142	SFK01 PT1000 1/3 DIN 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	95.05	0.0%	
TH-44424	SFK01 PT1000 1/3 DIN 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	110.65	0.0%	
TH-36740	SFK01 PT1000 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	94.00	0.0%	https://www.therm
TH-44431	SFK01 PT1000 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	113.15	0.0%	
TH-36757	SFK01 PT1000 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	97.25	0.0%	https://www.therm
TH-36764	SFK01 PT1000 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	98.00	0.0%	https://www.therm
TH-459822	SFK01 PT1000 1/3 DIN 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	101.55	0.0%	
TH-44455	SFK01 PT1000 1/3 DIN 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	117.15	0.0%	
TH-36771	SFK01 PT1000 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	103.05	0.0%	https://www.therm
TH-27830	SFK01 PT1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	85.70	0.0%	https://www.therm
TH-146500	SFK01 PT1000 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	89.25	0.0%	
TH-44363	SFK01 PT1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	104.85	0.0%	
TH-27847	SFK01 PT1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	88.20	0.0%	https://www.therm
TH-209885	SFK01 PT1000 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	91.75	0.0%	
TH-645799	SFK01 PT1000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	107.35	0.0%	
TH-437783	SFK01 PT1000 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	117.00	0.0%	
TH-27854	SFK01 PT1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	91.50	0.0%	https://www.therm
TH-673341	SFK01 PT1000 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	95.05	0.0%	
TH-44387	SFK01 PT1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	110.65	0.0%	
TH-27861	SFK01 PT1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	92.20	0.0%	https://www.therm
TH-725286	SFK01 PT1000 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	95.80	0.0%	
TH-44394	SFK01 PT1000 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	111.40	0.0%	
TH-257121	SFK01 PT1000 250.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	121.05	0.0%	
TH-27878	SFK01 PT1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	97.25	0.0%	https://www.therm
TH-44400	SFK01 PT1000 450.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	116.40	0.0%	
TH-623162	SFK02 LCD TRA MultiRange 050.08	Einschraubfühler Display Temperatur – 4..20 mA	TP2	251.40	0.0%	
TH-623179	SFK02 LCD TRA MultiRange 100.08	Einschraubfühler Display Temperatur – 4..20 mA	TP2	252.45	0.0%	
TH-623186	SFK02 LCD TRA MultiRange 150.08	Einschraubfühler Display Temperatur – 4..20 mA	TP2	255.10	0.0%	
TH-623193	SFK02 LCD TRA MultiRange 200.08	Einschraubfühler Display Temperatur – 4..20 mA	TP2	258.55	0.0%	
TH-623209	SFK02 LCD TRA MultiRange 250.08	Einschraubfühler Display Temperatur – 4..20 mA	TP2	260.30	0.0%	
TH-623216	SFK02 LCD TRA MultiRange 450.08	Einschraubfühler Display Temperatur – 4..20 mA	TP2	264.35	0.0%	
TH-623100	SFK02 LCD TRV MultiRange 050.08	Einschraubfühler Display Temperatur – 0..10 V	TP2	251.40	0.0%	
TH-623117	SFK02 LCD TRV MultiRange 100.08	Einschraubfühler Display Temperatur – 0..10 V	TP2	252.45	0.0%	
TH-623124	SFK02 LCD TRV MultiRange 150.08	Einschraubfühler Display Temperatur – 0..10 V	TP2	255.10	0.0%	
TH-623131	SFK02 LCD TRV MultiRange 200.08	Einschraubfühler Display Temperatur – 0..10 V	TP2	258.55	0.0%	
TH-623148	SFK02 LCD TRV MultiRange 250.08	Einschraubfühler Display Temperatur – 0..10 V	TP2	260.30	0.0%	
TH-623155	SFK02 LCD TRV MultiRange 450.08	Einschraubfühler Display Temperatur – 0..10 V	TP2	264.35	0.0%	
TH-95181	SFK02 LON 050.08	Einschraubfühler -50..+120 °C – BUS	TP1	365.45	0.0%	
TH-95198	SFK02 LON 100.08	Einschraubfühler -50..+120 °C – BUS	TP1	366.95	0.0%	
TH-95204	SFK02 LON 150.08	Einschraubfühler -50..+120 °C – BUS	TP1	370.20	0.0%	
TH-95211	SFK02 LON 200.08	Einschraubfühler -50..+120 °C – BUS	TP1	374.20	0.0%	
TH-95228	SFK02 LON 250.08	Einschraubfühler -50..+120 °C – BUS	TP1	376.60	0.0%	
TH-95235	SFK02 LON 450.08	Einschraubfühler -50..+120 °C – BUS	TP1	381.65	0.0%	
TH-755986	SFK02+ Basic RS485 Modbus 050.08	Einschraubfühler -50..+160 °C – RS485 Modbus	TP2	149.25	0.0%	https://www.therm
TH-747837	SFK02+ Basic RS485 Modbus 100.08	Einschraubfühler -50..+160 °C – RS485 Modbus	TP2	150.45	0.0%	https://www.therm

TH-755993	SFK02+ Basic RS485 Modbus 150.08	Einschraubfühler -50..+160 °C – RS485 Modbus	TP2	152.50	0.0%	https://www.therm
TH-756006	SFK02+ Basic RS485 Modbus 200.08	Einschraubfühler -50..+160 °C – RS485 Modbus	TP2	155.50	0.0%	https://www.therm
TH-756013	SFK02+ Basic RS485 Modbus 250.08	Einschraubfühler -50..+160 °C – RS485 Modbus	TP2	157.40	0.0%	https://www.therm
TH-756020	SFK02+ Basic RS485 Modbus 450.08	Einschraubfühler -50..+160 °C – RS485 Modbus	TP2	160.85	0.0%	https://www.therm
TH-699532	SFK02+ FR LCD RS485 BACnet (MS/TP) 050.04	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	296.25	0.0%	https://www.therm
TH-699549	SFK02+ FR LCD RS485 BACnet (MS/TP) 100.06/04	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	297.15	0.0%	https://www.therm
TH-699556	SFK02+ FR LCD RS485 BACnet (MS/TP) 200.06/04	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	302.50	0.0%	https://www.therm
TH-666251	SFK02+ FR LCD RS485 Modbus 050.04	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	296.25	0.0%	https://www.therm
TH-666268	SFK02+ FR LCD RS485 Modbus 100.06/04	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	297.15	0.0%	https://www.therm
TH-666275	SFK02+ FR LCD RS485 Modbus 200.06/04	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	302.50	0.0%	https://www.therm
TH-666121	SFK02+ FR LCD TRA MultiRange 050.04	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	221.55	0.0%	https://www.therm
TH-666138	SFK02+ FR LCD TRA MultiRange 100.06/04	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	222.45	0.0%	https://www.therm
TH-666145	SFK02+ FR LCD TRA MultiRange 200.06/04	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	227.80	0.0%	https://www.therm
TH-666091	SFK02+ FR LCD TRV MultiRange 050.04	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	221.55	0.0%	https://www.therm
TH-666190	SFK02+ FR LCD TRV MultiRange 050.04 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 VJRel	TP2	291.65	0.0%	https://www.therm
TH-666107	SFK02+ FR LCD TRV MultiRange 100.06/04	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	222.45	0.0%	https://www.therm
TH-666206	SFK02+ FR LCD TRV MultiRange 100.06/04 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 VJRel	TP2	292.55	0.0%	https://www.therm
TH-666114	SFK02+ FR LCD TRV MultiRange 200.06/04	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	227.80	0.0%	https://www.therm
TH-666213	SFK02+ FR LCD TRV MultiRange 200.06/04 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 VJRel	TP2	297.90	0.0%	https://www.therm
TH-666015	SFK02+ FR Ni1000 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	80.80	0.0%	https://www.therm
TH-657280	SFK02+ FR Ni1000 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	82.10	0.0%	https://www.therm
TH-666022	SFK02+ FR Ni1000 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	88.65	0.0%	https://www.therm
TH-655590	SFK02+ FR Ni1000TK5000 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	87.00	0.0%	https://www.therm
TH-640732	SFK02+ FR Ni1000TK5000 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	88.35	0.0%	https://www.therm
TH-640770	SFK02+ FR Ni1000TK5000 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	94.90	0.0%	https://www.therm
TH-655538	SFK02+ FR NTC1,8k 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	75.30	0.0%	
TH-640718	SFK02+ FR NTC1,8k 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	76.65	0.0%	
TH-640756	SFK02+ FR NTC1,8k 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	
TH-655545	SFK02+ FR NTC10k 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	75.30	0.0%	https://www.therm
TH-640725	SFK02+ FR NTC10k 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	76.65	0.0%	https://www.therm
TH-640763	SFK02+ FR NTC10k 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	https://www.therm
TH-666053	SFK02+ FR NTC10k Precon 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	75.30	0.0%	
TH-666060	SFK02+ FR NTC10k Precon 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	76.65	0.0%	
TH-666077	SFK02+ FR NTC10k Precon 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	
TH-655552	SFK02+ FR NTC20k 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	75.30	0.0%	
TH-645690	SFK02+ FR NTC20k 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	76.65	0.0%	
TH-655576	SFK02+ FR NTC20k 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	
TH-665926	SFK02+ FR PT100 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	77.50	0.0%	https://www.therm
TH-665957	SFK02+ FR PT100 1/3 DIN 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	84.20	0.0%	https://www.therm
TH-665964	SFK02+ FR PT100 1/3 DIN 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	85.55	0.0%	https://www.therm
TH-665971	SFK02+ FR PT100 1/3 DIN 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	92.05	0.0%	https://www.therm
TH-665933	SFK02+ FR PT100 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	78.85	0.0%	https://www.therm
TH-665940	SFK02+ FR PT100 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	85.40	0.0%	https://www.therm
TH-655583	SFK02+ FR PT1000 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	81.25	0.0%	https://www.therm
TH-665988	SFK02+ FR PT1000 1/3 DIN 050.04	Einschraubfühler -50..+160 °C – Passiv	TP2	87.00	0.0%	https://www.therm

TH-665995	SFK02+ FR PT1000 1/3 DIN 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	88.35	0.0%	https://www.therm
TH-666008	SFK02+ FR PT1000 1/3 DIN 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	94.90	0.0%	https://www.therm
TH-638807	SFK02+ FR PT1000 100.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	82.55	0.0%	https://www.therm
TH-640749	SFK02+ FR PT1000 200.06/04	Einschraubfühler -50..+160 °C – Passiv	TP2	89.10	0.0%	https://www.therm
TH-699501	SFK02+ FR RS485 BACnet (MS/TP) 050.04	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	229.30	0.0%	https://www.therm
TH-699518	SFK02+ FR RS485 BACnet (MS/TP) 100.06/04	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	230.20	0.0%	https://www.therm
TH-699525	SFK02+ FR RS485 BACnet (MS/TP) 200.06/04	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	235.50	0.0%	https://www.therm
TH-666220	SFK02+ FR RS485 Modbus 050.04	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	229.30	0.0%	https://www.therm
TH-666237	SFK02+ FR RS485 Modbus 100.06/04	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	230.20	0.0%	https://www.therm
TH-666244	SFK02+ FR RS485 Modbus 200.06/04	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	235.50	0.0%	https://www.therm
TH-655606	SFK02+ FR TRA MultiRange 050.04	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	154.60	0.0%	https://www.therm
TH-645867	SFK02+ FR TRA MultiRange 100.06/04	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	155.50	0.0%	https://www.therm
TH-655613	SFK02+ FR TRA MultiRange 200.06/04	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	160.85	0.0%	https://www.therm
TH-655620	SFK02+ FR TRV MultiRange 050.04	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	154.60	0.0%	https://www.therm
TH-666169	SFK02+ FR TRV MultiRange 050.04 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	224.70	0.0%	https://www.therm
TH-645881	SFK02+ FR TRV MultiRange 100.06/04	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	155.50	0.0%	https://www.therm
TH-666176	SFK02+ FR TRV MultiRange 100.06/04 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	225.55	0.0%	https://www.therm
TH-655637	SFK02+ FR TRV MultiRange 200.06/04	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	160.85	0.0%	https://www.therm
TH-666183	SFK02+ FR TRV MultiRange 200.06/04 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	230.90	0.0%	https://www.therm
TH-699440	SFK02+ LCD RS485 BACnet (MS/TP) 050.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	273.25	0.0%	https://www.therm
TH-699457	SFK02+ LCD RS485 BACnet (MS/TP) 100.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	274.30	0.0%	https://www.therm
TH-699464	SFK02+ LCD RS485 BACnet (MS/TP) 150.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	276.65	0.0%	https://www.therm
TH-699471	SFK02+ LCD RS485 BACnet (MS/TP) 200.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	279.50	0.0%	https://www.therm
TH-699488	SFK02+ LCD RS485 BACnet (MS/TP) 250.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	281.25	0.0%	https://www.therm
TH-699495	SFK02+ LCD RS485 BACnet (MS/TP) 450.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	284.80	0.0%	https://www.therm
TH-665803	SFK02+ LCD RS485 Modbus 050.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	273.25	0.0%	https://www.therm
TH-665810	SFK02+ LCD RS485 Modbus 100.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	274.30	0.0%	https://www.therm
TH-665827	SFK02+ LCD RS485 Modbus 150.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	276.65	0.0%	https://www.therm
TH-665834	SFK02+ LCD RS485 Modbus 200.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	279.50	0.0%	https://www.therm
TH-665841	SFK02+ LCD RS485 Modbus 250.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	281.25	0.0%	https://www.therm
TH-665858	SFK02+ LCD RS485 Modbus 450.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	284.80	0.0%	https://www.therm
TH-665681	SFK02+ LCD TRA MultiRange 050.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	216.20	0.0%	https://www.therm
TH-665698	SFK02+ LCD TRA MultiRange 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	217.40	0.0%	https://www.therm
TH-665704	SFK02+ LCD TRA MultiRange 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	219.50	0.0%	https://www.therm
TH-665711	SFK02+ LCD TRA MultiRange 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	222.45	0.0%	https://www.therm
TH-665728	SFK02+ LCD TRA MultiRange 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	224.40	0.0%	https://www.therm
TH-665735	SFK02+ LCD TRA MultiRange 450.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	227.80	0.0%	https://www.therm
TH-665476	SFK02+ LCD TRV MultiRange 050.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	216.20	0.0%	https://www.therm
TH-665629	SFK02+ LCD TRV MultiRange 050.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	286.30	0.0%	https://www.therm
TH-665483	SFK02+ LCD TRV MultiRange 100.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	217.40	0.0%	https://www.therm
TH-665636	SFK02+ LCD TRV MultiRange 100.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	287.50	0.0%	https://www.therm
TH-665490	SFK02+ LCD TRV MultiRange 150.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	219.50	0.0%	https://www.therm
TH-665643	SFK02+ LCD TRV MultiRange 150.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	289.60	0.0%	https://www.therm
TH-665506	SFK02+ LCD TRV MultiRange 200.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	222.45	0.0%	https://www.therm
TH-665650	SFK02+ LCD TRV MultiRange 200.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	292.55	0.0%	https://www.therm

TH-665513	SFK02+ LCD TRV MultiRange 250.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	224.40	0.0%	https://www.therm
TH-665667	SFK02+ LCD TRV MultiRange 250.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	294.50	0.0%	https://www.therm
TH-665520	SFK02+ LCD TRV MultiRange 450.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	227.80	0.0%	https://www.therm
TH-665674	SFK02+ LCD TRV MultiRange 450.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	297.90	0.0%	https://www.therm
TH-622226	SFK02+ LM235Z 050.08	Einschraubfühler -50..+120 °C – Passiv	TP2	72.90	0.0%	
TH-622233	SFK02+ LM235Z 100.08	Einschraubfühler -50..+120 °C – Passiv	TP2	74.40	0.0%	
TH-622240	SFK02+ LM235Z 150.08	Einschraubfühler -50..+120 °C – Passiv	TP2	77.20	0.0%	
TH-622257	SFK02+ LM235Z 200.08	Einschraubfühler -50..+120 °C – Passiv	TP2	80.65	0.0%	
TH-622264	SFK02+ LM235Z 250.08	Einschraubfühler -50..+120 °C – Passiv	TP2	83.30	0.0%	
TH-622288	SFK02+ LM235Z 450.08	Einschraubfühler -50..+120 °C – Passiv	TP2	87.60	0.0%	
TH-622080	SFK02+ Ni1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP2	75.45	0.0%	https://www.therm
TH-622097	SFK02+ Ni1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP2	76.90	0.0%	https://www.therm
TH-622103	SFK02+ Ni1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP2	79.75	0.0%	https://www.therm
TH-622110	SFK02+ Ni1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	https://www.therm
TH-622127	SFK02+ Ni1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP2	85.85	0.0%	https://www.therm
TH-622141	SFK02+ Ni1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP2	90.15	0.0%	https://www.therm
TH-622158	SFK02+ Ni1000TK5000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP2	81.70	0.0%	https://www.therm
TH-622165	SFK02+ Ni1000TK5000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	https://www.therm
TH-622189	SFK02+ Ni1000TK5000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP2	86.00	0.0%	https://www.therm
TH-622196	SFK02+ Ni1000TK5000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP2	89.40	0.0%	https://www.therm
TH-622202	SFK02+ Ni1000TK5000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP2	92.05	0.0%	https://www.therm
TH-622219	SFK02+ Ni1000TK5000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP2	96.40	0.0%	https://www.therm
TH-668668	SFK02+ NTC1,8k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP2	69.95	0.0%	
TH-668675	SFK02+ NTC1,8k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP2	71.45	0.0%	
TH-668682	SFK02+ NTC1,8k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP2	74.25	0.0%	
TH-668699	SFK02+ NTC1,8k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP2	77.65	0.0%	
TH-668705	SFK02+ NTC1,8k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP2	80.35	0.0%	
TH-668712	SFK02+ NTC1,8k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP2	84.65	0.0%	
TH-622004	SFK02+ NTC10k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP2	69.95	0.0%	https://www.therm
TH-622011	SFK02+ NTC10k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP2	71.45	0.0%	https://www.therm
TH-622028	SFK02+ NTC10k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP2	74.25	0.0%	https://www.therm
TH-622035	SFK02+ NTC10k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP2	77.65	0.0%	https://www.therm
TH-622042	SFK02+ NTC10k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP2	80.35	0.0%	https://www.therm
TH-622059	SFK02+ NTC10k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP2	84.65	0.0%	https://www.therm
TH-622479	SFK02+ NTC10k Precon 050.08	Einschraubfühler -50..+150 °C – Passiv	TP2	69.95	0.0%	
TH-622486	SFK02+ NTC10k Precon 100.08	Einschraubfühler -50..+150 °C – Passiv	TP2	71.45	0.0%	
TH-622493	SFK02+ NTC10k Precon 150.08	Einschraubfühler -50..+150 °C – Passiv	TP2	74.25	0.0%	
TH-622509	SFK02+ NTC10k Precon 200.08	Einschraubfühler -50..+150 °C – Passiv	TP2	77.65	0.0%	
TH-622516	SFK02+ NTC10k Precon 250.08	Einschraubfühler -50..+150 °C – Passiv	TP2	80.35	0.0%	
TH-622523	SFK02+ NTC10k Precon 450.08	Einschraubfühler -50..+150 °C – Passiv	TP2	84.65	0.0%	
TH-622530	SFK02+ NTC20k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP2	69.95	0.0%	
TH-622547	SFK02+ NTC20k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP2	71.45	0.0%	
TH-622554	SFK02+ NTC20k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP2	74.25	0.0%	
TH-622561	SFK02+ NTC20k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP2	77.65	0.0%	
TH-622578	SFK02+ NTC20k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP2	80.35	0.0%	

TH-622585	SFK02+ NTC20k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP2	84.65	0.0%	
TH-622295	SFK02+ PT100 050.08	Einschraubfühler -50..+160 °C – Passiv	TP2	72.15	0.0%	https://www.therm
TH-622356	SFK02+ PT100 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP2	78.85	0.0%	https://www.therm
TH-622363	SFK02+ PT100 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP2	80.35	0.0%	https://www.therm
TH-622370	SFK02+ PT100 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	https://www.therm
TH-622387	SFK02+ PT100 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP2	86.60	0.0%	https://www.therm
TH-622394	SFK02+ PT100 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP2	89.25	0.0%	https://www.therm
TH-622400	SFK02+ PT100 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP2	93.55	0.0%	https://www.therm
TH-622301	SFK02+ PT100 100.08	Einschraubfühler -50..+160 °C – Passiv	TP2	73.65	0.0%	https://www.therm
TH-664455	SFK02+ PT100 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	77.20	0.0%	
TH-746052	SFK02+ PT100 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	83.30	0.0%	
TH-622318	SFK02+ PT100 150.08	Einschraubfühler -50..+160 °C – Passiv	TP2	76.50	0.0%	https://www.therm
TH-693196	SFK02+ PT100 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	80.05	0.0%	
TH-712880	SFK02+ PT100 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	86.15	0.0%	
TH-622325	SFK02+ PT100 200.08	Einschraubfühler -50..+160 °C – Passiv	TP2	79.90	0.0%	https://www.therm
TH-682473	SFK02+ PT100 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	83.45	0.0%	
TH-682497	SFK02+ PT100 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP2	102.60	0.0%	
TH-704885	SFK02+ PT100 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP2	108.70	0.0%	
TH-622332	SFK02+ PT100 250.08	Einschraubfühler -50..+160 °C – Passiv	TP2	82.55	0.0%	https://www.therm
TH-622349	SFK02+ PT100 450.08	Einschraubfühler -50..+160 °C – Passiv	TP2	86.85	0.0%	https://www.therm
TH-685160	SFK02+ PT100 450.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	96.55	0.0%	
TH-688147	SFK02+ PT100 450.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP2	115.70	0.0%	
TH-622417	SFK02+ PT1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP2	75.90	0.0%	https://www.therm
TH-720649	SFK02+ PT1000 050.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	85.55	0.0%	
TH-621946	SFK02+ PT1000 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP2	81.70	0.0%	https://www.therm
TH-621953	SFK02+ PT1000 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP2	83.15	0.0%	https://www.therm
TH-684262	SFK02+ PT1000 1/3 DIN 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	92.80	0.0%	
TH-621960	SFK02+ PT1000 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP2	86.00	0.0%	https://www.therm
TH-621977	SFK02+ PT1000 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP2	89.40	0.0%	https://www.therm
TH-621984	SFK02+ PT1000 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP2	92.05	0.0%	https://www.therm
TH-621991	SFK02+ PT1000 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP2	96.40	0.0%	https://www.therm
TH-622424	SFK02+ PT1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP2	77.35	0.0%	https://www.therm
TH-710695	SFK02+ PT1000 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	87.00	0.0%	
TH-622431	SFK02+ PT1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP2	80.20	0.0%	https://www.therm
TH-710701	SFK02+ PT1000 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	89.85	0.0%	
TH-622448	SFK02+ PT1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP2	83.60	0.0%	https://www.therm
TH-712583	SFK02+ PT1000 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	93.25	0.0%	
TH-622455	SFK02+ PT1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP2	86.30	0.0%	https://www.therm
TH-717540	SFK02+ PT1000 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	95.95	0.0%	
TH-622462	SFK02+ PT1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP2	90.60	0.0%	https://www.therm
TH-717557	SFK02+ PT1000 450.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP2	100.25	0.0%	
TH-699389	SFK02+ RS485 BACnet (MS/TP) 050.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	206.25	0.0%	https://www.therm
TH-699396	SFK02+ RS485 BACnet (MS/TP) 100.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	207.30	0.0%	https://www.therm
TH-699402	SFK02+ RS485 BACnet (MS/TP) 150.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	209.70	0.0%	https://www.therm
TH-699419	SFK02+ RS485 BACnet (MS/TP) 200.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	212.50	0.0%	https://www.therm

TH-699426	SFK02+ RS485 BACnet (MS/TP) 250.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	214.30	0.0%	https://www.therm
TH-699433	SFK02+ RS485 BACnet (MS/TP) 450.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP2	217.85	0.0%	https://www.therm
TH-665742	SFK02+ RS485 Modbus 050.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	206.25	0.0%	https://www.therm
TH-665759	SFK02+ RS485 Modbus 100.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	207.30	0.0%	https://www.therm
TH-665766	SFK02+ RS485 Modbus 150.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	209.70	0.0%	https://www.therm
TH-665773	SFK02+ RS485 Modbus 200.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	212.50	0.0%	https://www.therm
TH-665780	SFK02+ RS485 Modbus 250.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	214.30	0.0%	https://www.therm
TH-665797	SFK02+ RS485 Modbus 450.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP2	217.85	0.0%	https://www.therm
TH-622653	SFK02+ TRA MultiRange 050.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	149.25	0.0%	https://www.therm
TH-622660	SFK02+ TRA MultiRange 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	150.45	0.0%	https://www.therm
TH-622677	SFK02+ TRA MultiRange 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	152.50	0.0%	https://www.therm
TH-709644	SFK02+ TRA MultiRange 150.08 T260	Einschraubfühler -80..+260 °C – 4..20 mA	TP2	171.65	0.0%	
TH-622684	SFK02+ TRA MultiRange 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	155.50	0.0%	https://www.therm
TH-622691	SFK02+ TRA MultiRange 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	157.40	0.0%	https://www.therm
TH-622707	SFK02+ TRA MultiRange 450.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP2	160.85	0.0%	https://www.therm
TH-622592	SFK02+ TRV MultiRange 050.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	149.25	0.0%	https://www.therm
TH-665568	SFK02+ TRV MultiRange 050.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	219.35	0.0%	https://www.therm
TH-622608	SFK02+ TRV MultiRange 100.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	150.45	0.0%	https://www.therm
TH-665575	SFK02+ TRV MultiRange 100.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	220.50	0.0%	https://www.therm
TH-622615	SFK02+ TRV MultiRange 150.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	152.50	0.0%	https://www.therm
TH-665582	SFK02+ TRV MultiRange 150.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	222.60	0.0%	https://www.therm
TH-622622	SFK02+ TRV MultiRange 200.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	155.50	0.0%	https://www.therm
TH-665599	SFK02+ TRV MultiRange 200.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	225.55	0.0%	https://www.therm
TH-622639	SFK02+ TRV MultiRange 250.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	157.40	0.0%	https://www.therm
TH-665605	SFK02+ TRV MultiRange 250.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	227.50	0.0%	https://www.therm
TH-622646	SFK02+ TRV MultiRange 450.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	160.85	0.0%	https://www.therm
TH-665612	SFK02+ TRV MultiRange 450.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP2	230.90	0.0%	https://www.therm
TH-71307	SFK03 FeT 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	132.90	0.0%	
TH-71314	SFK03 FeT 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	136.45	0.0%	
TH-71321	SFK03 FeT 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	139.90	0.0%	
TH-71338	SFK03 FeT 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	144.95	0.0%	
TH-71468	SFK03 LM235Z 100.08	Einschraubfühler -50..+120 °C – Passiv	TP1	95.65	0.0%	
TH-71475	SFK03 LM235Z 150.08	Einschraubfühler -50..+120 °C – Passiv	TP1	99.20	0.0%	
TH-71482	SFK03 LM235Z 200.08	Einschraubfühler -50..+120 °C – Passiv	TP1	102.60	0.0%	
TH-71499	SFK03 LM235Z 250.08	Einschraubfühler -50..+120 °C – Passiv	TP1	107.65	0.0%	
TH-71222	SFK03 Ni1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	98.15	0.0%	https://www.therm
TH-70683	SFK03 Ni1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	117.30	0.0%	
TH-603225	SFK03 Ni1000 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	120.90	0.0%	
TH-71239	SFK03 Ni1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	101.70	0.0%	https://www.therm
TH-701983	SFK03 Ni1000 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	105.30	0.0%	
TH-70690	SFK03 Ni1000 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	124.45	0.0%	
TH-71246	SFK03 Ni1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	105.15	0.0%	https://www.therm
TH-701976	SFK03 Ni1000 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	108.70	0.0%	
TH-70706	SFK03 Ni1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	124.30	0.0%	
TH-71253	SFK03 Ni1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	110.20	0.0%	https://www.therm

TH-656740	SFK03 Ni1000 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	129.35	0.0%	
TH-71260	SFK03 Ni1000TK5000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	104.40	0.0%	https://www.therm
TH-70720	SFK03 Ni1000TK5000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	123.55	0.0%	
TH-71277	SFK03 Ni1000TK5000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	107.95	0.0%	https://www.therm
TH-71284	SFK03 Ni1000TK5000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	111.40	0.0%	https://www.therm
TH-71291	SFK03 Ni1000TK5000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	116.40	0.0%	https://www.therm
TH-351652	SFK03 NTC1,8k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	92.65	0.0%	
TH-351676	SFK03 NTC1,8k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	96.25	0.0%	
TH-351683	SFK03 NTC1,8k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	99.65	0.0%	
TH-351706	SFK03 NTC1,8k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	104.70	0.0%	
TH-71345	SFK03 NTC10k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	92.65	0.0%	https://www.therm
TH-71352	SFK03 NTC10k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	96.25	0.0%	https://www.therm
TH-71369	SFK03 NTC10k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	99.65	0.0%	https://www.therm
TH-71376	SFK03 NTC10k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	104.70	0.0%	https://www.therm
TH-71420	SFK03 NTC10k Precon 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	92.65	0.0%	
TH-71437	SFK03 NTC10k Precon 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	96.25	0.0%	
TH-71444	SFK03 NTC10k Precon 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	99.65	0.0%	
TH-71451	SFK03 NTC10k Precon 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	104.70	0.0%	
TH-71383	SFK03 NTC20k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	92.65	0.0%	
TH-71390	SFK03 NTC20k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	96.25	0.0%	
TH-71406	SFK03 NTC20k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	99.65	0.0%	
TH-71413	SFK03 NTC20k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	104.70	0.0%	
TH-351713	SFK03 NTC5k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	92.65	0.0%	
TH-351720	SFK03 NTC5k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	96.25	0.0%	
TH-351751	SFK03 NTC5k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	99.65	0.0%	
TH-351775	SFK03 NTC5k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	104.70	0.0%	
TH-71109	SFK03 PT100 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	101.55	0.0%	https://www.therm
TH-70485	SFK03 PT100 1/3 DIN 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	105.15	0.0%	
TH-71628	SFK03 PT100 1/3 DIN 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	111.25	0.0%	
TH-71703	SFK03 PT100 1/3 DIN 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	124.30	0.0%	
TH-678384	SFK03 PT100 1/3 DIN 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	130.40	0.0%	
TH-71116	SFK03 PT100 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	105.15	0.0%	https://www.therm
TH-70492	SFK03 PT100 1/3 DIN 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	108.70	0.0%	
TH-71635	SFK03 PT100 1/3 DIN 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	114.80	0.0%	
TH-71710	SFK03 PT100 1/3 DIN 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	127.85	0.0%	
TH-678391	SFK03 PT100 1/3 DIN 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	133.95	0.0%	
TH-71123	SFK03 PT100 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	108.55	0.0%	https://www.therm
TH-633147	SFK03 PT100 1/3 DIN 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	112.10	0.0%	
TH-71642	SFK03 PT100 1/3 DIN 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	118.20	0.0%	
TH-71130	SFK03 PT100 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	113.60	0.0%	https://www.therm
TH-70515	SFK03 PT100 1/3 DIN 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	117.15	0.0%	
TH-71659	SFK03 PT100 1/3 DIN 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	123.25	0.0%	
TH-71734	SFK03 PT100 1/3 DIN 250.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	136.30	0.0%	
TH-70874	SFK03 PT100 1/3 DIN 250.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	142.40	0.0%	
TH-64309	SFK03 PT100 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	94.90	0.0%	https://www.therm

TH-70447	SFK03 PT100 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	98.45	0.0%	
TH-71581	SFK03 PT100 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	104.55	0.0%	
TH-70522	SFK03 PT100 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	114.05	0.0%	
TH-71666	SFK03 PT100 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	117.60	0.0%	
TH-70805	SFK03 PT100 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	123.70	0.0%	
TH-71079	SFK03 PT100 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	98.45	0.0%	https://www.therm
TH-70454	SFK03 PT100 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	102.00	0.0%	
TH-71598	SFK03 PT100 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	108.10	0.0%	
TH-70539	SFK03 PT100 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	117.60	0.0%	
TH-70812	SFK03 PT100 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	127.25	0.0%	
TH-71086	SFK03 PT100 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	101.85	0.0%	https://www.therm
TH-70461	SFK03 PT100 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	105.45	0.0%	
TH-71604	SFK03 PT100 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	111.50	0.0%	
TH-607483	SFK03 PT100 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	121.05	0.0%	
TH-70829	SFK03 PT100 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	130.70	0.0%	
TH-71093	SFK03 PT100 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	106.90	0.0%	https://www.therm
TH-71536	SFK03 PT100 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	110.50	0.0%	
TH-71611	SFK03 PT100 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	116.55	0.0%	
TH-70553	SFK03 PT100 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	126.10	0.0%	
TH-71697	SFK03 PT100 250.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	129.65	0.0%	
TH-71185	SFK03 PT1000 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	104.40	0.0%	https://www.therm
TH-71192	SFK03 PT1000 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	107.95	0.0%	https://www.therm
TH-70652	SFK03 PT1000 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	127.10	0.0%	
TH-71208	SFK03 PT1000 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	111.40	0.0%	https://www.therm
TH-71215	SFK03 PT1000 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	116.40	0.0%	https://www.therm
TH-71147	SFK03 PT1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	98.60	0.0%	https://www.therm
TH-637268	SFK03 PT1000 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	102.15	0.0%	
TH-70607	SFK03 PT1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	117.75	0.0%	
TH-71154	SFK03 PT1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	102.15	0.0%	https://www.therm
TH-70614	SFK03 PT1000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	121.30	0.0%	
TH-617550	SFK03 PT1000 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	131.00	0.0%	
TH-71161	SFK03 PT1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	105.60	0.0%	https://www.therm
TH-70621	SFK03 PT1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	124.75	0.0%	
TH-603799	SFK03 PT1000 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	134.40	0.0%	
TH-71178	SFK03 PT1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	110.65	0.0%	https://www.therm
TH-710770	SFK03 PT1000 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	120.30	0.0%	
TH-578905	SFK03 PT1000 250.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	139.45	0.0%	
TH-194440	SFK03 TRA1 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	242.80	0.0%	https://www.therm
TH-200899	SFK03 TRA1 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	245.15	0.0%	https://www.therm
TH-352055	SFK03 TRA1 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	247.40	0.0%	https://www.therm
TH-254908	SFK03 TRA1 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	250.95	0.0%	https://www.therm
TH-189316	SFK03 TRA2 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	242.80	0.0%	https://www.therm
TH-344166	SFK03 TRA2 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	245.15	0.0%	https://www.therm
TH-315746	SFK03 TRA2 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	247.40	0.0%	https://www.therm
TH-352086	SFK03 TRA2 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	250.95	0.0%	https://www.therm

TH-132220	SFK03 TRA3 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	242.80	0.0%	https://www.therm
TH-165044	SFK03 TRA3 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	245.15	0.0%	https://www.therm
TH-165280	SFK03 TRA3 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	247.40	0.0%	https://www.therm
TH-303835	SFK03 TRA3 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	250.95	0.0%	https://www.therm
TH-293051	SFK03 TRA4 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	242.80	0.0%	https://www.therm
TH-295024	SFK03 TRA4 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	245.15	0.0%	https://www.therm
TH-239226	SFK03 TRA4 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	247.40	0.0%	https://www.therm
TH-352093	SFK03 TRA4 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	250.95	0.0%	https://www.therm
TH-131674	SFK03 TRA5 100.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	256.15	0.0%	https://www.therm
TH-146821	SFK03 TRA5 150.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	258.40	0.0%	https://www.therm
TH-152884	SFK03 TRA5 200.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	260.75	0.0%	https://www.therm
TH-157421	SFK03 TRA5 250.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	264.35	0.0%	https://www.therm
TH-318853	SFK03 TRV1 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	242.80	0.0%	https://www.therm
TH-352024	SFK03 TRV1 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	245.15	0.0%	https://www.therm
TH-352062	SFK03 TRV1 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	247.40	0.0%	https://www.therm
TH-352109	SFK03 TRV1 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	250.95	0.0%	https://www.therm
TH-335744	SFK03 TRV2 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	242.80	0.0%	https://www.therm
TH-352031	SFK03 TRV2 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	245.15	0.0%	https://www.therm
TH-246958	SFK03 TRV2 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	247.40	0.0%	https://www.therm
TH-352253	SFK03 TRV2 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	250.95	0.0%	https://www.therm
TH-281775	SFK03 TRV3 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	242.80	0.0%	https://www.therm
TH-352048	SFK03 TRV3 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	245.15	0.0%	https://www.therm
TH-352079	SFK03 TRV3 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	247.40	0.0%	https://www.therm
TH-352260	SFK03 TRV3 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	250.95	0.0%	https://www.therm
TH-298414	SFK03 TRV4 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	242.80	0.0%	https://www.therm
TH-292115	SFK03 TRV4 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	245.15	0.0%	https://www.therm
TH-324403	SFK03 TRV4 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	247.40	0.0%	https://www.therm
TH-352277	SFK03 TRV4 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	250.95	0.0%	https://www.therm
TH-243933	SFK03 TRV5 100.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	256.15	0.0%	https://www.therm
TH-295314	SFK03 TRV5 150.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	258.40	0.0%	https://www.therm
TH-297509	SFK03 TRV5 200.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	260.75	0.0%	https://www.therm
TH-306607	SFK03 TRV5 250.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	264.35	0.0%	https://www.therm
TH-55918	SFKH01 FeT 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	154.00	0.0%	
TH-55925	SFKH01 FeT 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	155.95	0.0%	
TH-693585	SFKH01 FeT 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	165.60	0.0%	
TH-55932	SFKH01 FeT 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	158.45	0.0%	
TH-55949	SFKH01 FeT 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	161.70	0.0%	
TH-55956	SFKH01 FeT 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	162.45	0.0%	
TH-55963	SFKH01 FeT 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	167.50	0.0%	
TH-56151	SFKH01 LM235Z 050.08	Einschraubfühler -50..+120 °C – Passiv	TP1	116.70	0.0%	
TH-56168	SFKH01 LM235Z 100.08	Einschraubfühler -50..+120 °C – Passiv	TP1	118.65	0.0%	
TH-56175	SFKH01 LM235Z 150.08	Einschraubfühler -50..+120 °C – Passiv	TP1	121.20	0.0%	
TH-56182	SFKH01 LM235Z 200.08	Einschraubfühler -50..+120 °C – Passiv	TP1	124.45	0.0%	
TH-56199	SFKH01 LM235Z 250.08	Einschraubfühler -50..+120 °C – Passiv	TP1	125.20	0.0%	
TH-56205	SFKH01 LM235Z 450.08	Einschraubfühler -50..+120 °C – Passiv	TP1	130.25	0.0%	

TH-55796	SFKH01 Ni1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.25	0.0%	
TH-55802	SFKH01 Ni1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	121.20	0.0%	
TH-61650	SFKH01 Ni1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	140.35	0.0%	
TH-55819	SFKH01 Ni1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	123.70	0.0%	
TH-445221	SFKH01 Ni1000 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	127.25	0.0%	
TH-61667	SFKH01 Ni1000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	142.85	0.0%	
TH-55826	SFKH01 Ni1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	126.95	0.0%	
TH-714303	SFKH01 Ni1000 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	130.55	0.0%	
TH-61674	SFKH01 Ni1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	146.10	0.0%	
TH-55833	SFKH01 Ni1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	127.70	0.0%	
TH-61681	SFKH01 Ni1000 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	146.85	0.0%	
TH-55840	SFKH01 Ni1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	132.75	0.0%	
TH-61698	SFKH01 Ni1000 450.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	151.90	0.0%	
TH-55857	SFKH01 Ni1000TK5000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	125.50	0.0%	
TH-61704	SFKH01 Ni1000TK5000 050.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	144.65	0.0%	
TH-55864	SFKH01 Ni1000TK5000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	127.40	0.0%	
TH-61711	SFKH01 Ni1000TK5000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	146.55	0.0%	
TH-55871	SFKH01 Ni1000TK5000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	129.95	0.0%	
TH-61728	SFKH01 Ni1000TK5000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	149.10	0.0%	
TH-55888	SFKH01 Ni1000TK5000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	133.20	0.0%	
TH-55895	SFKH01 Ni1000TK5000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	133.95	0.0%	
TH-55901	SFKH01 Ni1000TK5000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	139.00	0.0%	
TH-351287	SFKH01 NTC1,8k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.75	0.0%	
TH-258708	SFKH01 NTC1,8k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	115.70	0.0%	
TH-351317	SFKH01 NTC1,8k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	118.20	0.0%	
TH-351379	SFKH01 NTC1,8k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	121.45	0.0%	
TH-351393	SFKH01 NTC1,8k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	122.20	0.0%	
TH-351416	SFKH01 NTC1,8k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	127.25	0.0%	
TH-55970	SFKH01 NTC10k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.75	0.0%	
TH-55987	SFKH01 NTC10k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	115.70	0.0%	
TH-55994	SFKH01 NTC10k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	118.20	0.0%	
TH-56007	SFKH01 NTC10k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	121.45	0.0%	
TH-56014	SFKH01 NTC10k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	122.20	0.0%	
TH-56021	SFKH01 NTC10k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	127.25	0.0%	
TH-56090	SFKH01 NTC10k Precon 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.75	0.0%	
TH-56106	SFKH01 NTC10k Precon 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	115.70	0.0%	
TH-56113	SFKH01 NTC10k Precon 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	118.20	0.0%	
TH-56120	SFKH01 NTC10k Precon 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	121.45	0.0%	
TH-56137	SFKH01 NTC10k Precon 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	122.20	0.0%	
TH-56144	SFKH01 NTC10k Precon 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	127.25	0.0%	
TH-56038	SFKH01 NTC20k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.75	0.0%	
TH-56045	SFKH01 NTC20k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	115.70	0.0%	
TH-56052	SFKH01 NTC20k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	118.20	0.0%	
TH-56069	SFKH01 NTC20k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	121.45	0.0%	
TH-56076	SFKH01 NTC20k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	122.20	0.0%	

TH-56083	SFKH01 NTC20k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	127.25	0.0%	
TH-351294	SFKH01 NTC5k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.75	0.0%	
TH-351300	SFKH01 NTC5k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	115.70	0.0%	
TH-351362	SFKH01 NTC5k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	118.20	0.0%	
TH-351386	SFKH01 NTC5k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	121.45	0.0%	
TH-351409	SFKH01 NTC5k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	122.20	0.0%	
TH-351423	SFKH01 NTC5k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	127.25	0.0%	
TH-54652	SFKH01 PT100 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	116.00	0.0%	
TH-61056	SFKH01 PT100 050.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	125.65	0.0%	
TH-61407	SFKH01 PT100 050.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	135.15	0.0%	
TH-61285	SFKH01 PT100 050.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	138.70	0.0%	
TH-55611	SFKH01 PT100 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	122.65	0.0%	
TH-56878	SFKH01 PT100 1/3 DIN 050.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	126.25	0.0%	
TH-61346	SFKH01 PT100 1/3 DIN 050.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	145.40	0.0%	
TH-55628	SFKH01 PT100 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	124.60	0.0%	
TH-56885	SFKH01 PT100 1/3 DIN 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	128.15	0.0%	
TH-61117	SFKH01 PT100 1/3 DIN 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	134.25	0.0%	
TH-61476	SFKH01 PT100 1/3 DIN 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	143.75	0.0%	
TH-61353	SFKH01 PT100 1/3 DIN 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	147.30	0.0%	
TH-61896	SFKH01 PT100 1/3 DIN 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	153.40	0.0%	
TH-55635	SFKH01 PT100 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	127.10	0.0%	
TH-56892	SFKH01 PT100 1/3 DIN 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	130.70	0.0%	
TH-61483	SFKH01 PT100 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	146.25	0.0%	
TH-61360	SFKH01 PT100 1/3 DIN 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	149.85	0.0%	
TH-661317	SFKH01 PT100 1/3 DIN 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	155.95	0.0%	
TH-55642	SFKH01 PT100 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	130.40	0.0%	
TH-659666	SFKH01 PT100 1/3 DIN 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	133.95	0.0%	
TH-61131	SFKH01 PT100 1/3 DIN 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	140.05	0.0%	
TH-61490	SFKH01 PT100 1/3 DIN 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	149.55	0.0%	
TH-61377	SFKH01 PT100 1/3 DIN 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	153.10	0.0%	
TH-61919	SFKH01 PT100 1/3 DIN 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	159.20	0.0%	
TH-55659	SFKH01 PT100 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	131.15	0.0%	
TH-56915	SFKH01 PT100 1/3 DIN 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	134.70	0.0%	
TH-681049	SFKH01 PT100 1/3 DIN 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	140.80	0.0%	
TH-61506	SFKH01 PT100 1/3 DIN 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	150.30	0.0%	
TH-61384	SFKH01 PT100 1/3 DIN 250.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	153.85	0.0%	
TH-55666	SFKH01 PT100 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	136.15	0.0%	
TH-61155	SFKH01 PT100 1/3 DIN 450.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	145.85	0.0%	
TH-61391	SFKH01 PT100 1/3 DIN 450.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	158.90	0.0%	
TH-55567	SFKH01 PT100 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	117.90	0.0%	
TH-56823	SFKH01 PT100 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	121.45	0.0%	
TH-61063	SFKH01 PT100 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	127.55	0.0%	
TH-61414	SFKH01 PT100 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	137.05	0.0%	
TH-61292	SFKH01 PT100 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	140.65	0.0%	
TH-61834	SFKH01 PT100 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	146.70	0.0%	

TH-55574	SFKH01 PT100 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	120.45	0.0%	
TH-56830	SFKH01 PT100 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	124.00	0.0%	
TH-61070	SFKH01 PT100 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	130.10	0.0%	
TH-61421	SFKH01 PT100 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	139.60	0.0%	
TH-61308	SFKH01 PT100 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	143.15	0.0%	
TH-671286	SFKH01 PT100 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	149.25	0.0%	
TH-55581	SFKH01 PT100 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	123.70	0.0%	
TH-56847	SFKH01 PT100 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	127.25	0.0%	
TH-61087	SFKH01 PT100 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	133.35	0.0%	
TH-61438	SFKH01 PT100 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	142.85	0.0%	
TH-61858	SFKH01 PT100 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	152.50	0.0%	
TH-55598	SFKH01 PT100 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	124.45	0.0%	
TH-56854	SFKH01 PT100 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	128.00	0.0%	
TH-61094	SFKH01 PT100 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	134.10	0.0%	
TH-61322	SFKH01 PT100 250.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	147.15	0.0%	
TH-671309	SFKH01 PT100 250.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	153.25	0.0%	
TH-55604	SFKH01 PT100 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	129.50	0.0%	
TH-61100	SFKH01 PT100 450.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	139.15	0.0%	
TH-671316	SFKH01 PT100 450.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	158.30	0.0%	
TH-55673	SFKH01 PT1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.70	0.0%	
TH-649278	SFKH01 PT1000 050.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	123.25	0.0%	
TH-672863	SFKH01 PT1000 050.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	138.85	0.0%	
TH-55734	SFKH01 PT1000 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	125.50	0.0%	
TH-690737	SFKH01 PT1000 1/3 DIN 050.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	129.05	0.0%	
TH-61582	SFKH01 PT1000 1/3 DIN 050.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	144.65	0.0%	
TH-55741	SFKH01 PT1000 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	127.40	0.0%	
TH-683104	SFKH01 PT1000 1/3 DIN 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	131.00	0.0%	
TH-61599	SFKH01 PT1000 1/3 DIN 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	146.55	0.0%	
TH-655941	SFKH01 PT1000 1/3 DIN 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	156.20	0.0%	
TH-55758	SFKH01 PT1000 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	129.95	0.0%	
TH-683128	SFKH01 PT1000 1/3 DIN 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	133.50	0.0%	
TH-61605	SFKH01 PT1000 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	149.10	0.0%	
TH-55765	SFKH01 PT1000 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	133.20	0.0%	
TH-702041	SFKH01 PT1000 1/3 DIN 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	136.75	0.0%	
TH-61612	SFKH01 PT1000 1/3 DIN 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	152.35	0.0%	
TH-55772	SFKH01 PT1000 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	133.95	0.0%	
TH-61629	SFKH01 PT1000 1/3 DIN 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	153.10	0.0%	
TH-55789	SFKH01 PT1000 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	139.00	0.0%	
TH-648875	SFKH01 PT1000 1/3 DIN 450.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	142.55	0.0%	
TH-55680	SFKH01 PT1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	121.60	0.0%	
TH-649285	SFKH01 PT1000 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	125.20	0.0%	
TH-698757	SFKH01 PT1000 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	131.25	0.0%	
TH-61537	SFKH01 PT1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	140.80	0.0%	
TH-55697	SFKH01 PT1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	124.15	0.0%	
TH-698788	SFKH01 PT1000 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	133.80	0.0%	

TH-61544	SFKH01 PT1000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	143.30	0.0%	
TH-55703	SFKH01 PT1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	127.40	0.0%	
TH-61551	SFKH01 PT1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	146.55	0.0%	
TH-55710	SFKH01 PT1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	128.15	0.0%	
TH-61568	SFKH01 PT1000 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	147.30	0.0%	
TH-55727	SFKH01 PT1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	133.20	0.0%	
TH-61575	SFKH01 PT1000 450.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	152.35	0.0%	
TH-699624	SFKH02+ LCD RS485 BACnet (MS/TP) 050.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	309.20	0.0%	
TH-699631	SFKH02+ LCD RS485 BACnet (MS/TP) 100.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	310.20	0.0%	
TH-699648	SFKH02+ LCD RS485 BACnet (MS/TP) 150.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	312.60	0.0%	
TH-699655	SFKH02+ LCD RS485 BACnet (MS/TP) 200.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	315.40	0.0%	
TH-699662	SFKH02+ LCD RS485 BACnet (MS/TP) 250.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	317.20	0.0%	
TH-699679	SFKH02+ LCD RS485 BACnet (MS/TP) 450.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	320.75	0.0%	
TH-666510	SFKH02+ LCD RS485 Modbus 050.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	309.20	0.0%	
TH-666527	SFKH02+ LCD RS485 Modbus 100.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	310.20	0.0%	
TH-666534	SFKH02+ LCD RS485 Modbus 150.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	312.60	0.0%	
TH-666541	SFKH02+ LCD RS485 Modbus 200.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	315.40	0.0%	
TH-666558	SFKH02+ LCD RS485 Modbus 250.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	317.20	0.0%	
TH-666565	SFKH02+ LCD RS485 Modbus 450.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	320.75	0.0%	
TH-624046	SFKH02+ LCD TRA MultiRange 050.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	252.15	0.0%	
TH-624053	SFKH02+ LCD TRA MultiRange 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	253.35	0.0%	
TH-624060	SFKH02+ LCD TRA MultiRange 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	255.40	0.0%	
TH-624077	SFKH02+ LCD TRA MultiRange 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	258.40	0.0%	
TH-624084	SFKH02+ LCD TRA MultiRange 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	260.30	0.0%	
TH-624091	SFKH02+ LCD TRA MultiRange 450.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	263.75	0.0%	
TH-623988	SFKH02+ LCD TRV MultiRange 050.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	252.15	0.0%	
TH-666381	SFKH02+ LCD TRV MultiRange 050.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	322.25	0.0%	
TH-623995	SFKH02+ LCD TRV MultiRange 100.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	253.35	0.0%	
TH-666398	SFKH02+ LCD TRV MultiRange 100.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	323.45	0.0%	
TH-624008	SFKH02+ LCD TRV MultiRange 150.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	255.40	0.0%	
TH-666404	SFKH02+ LCD TRV MultiRange 150.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	325.50	0.0%	
TH-624015	SFKH02+ LCD TRV MultiRange 200.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	258.40	0.0%	
TH-666411	SFKH02+ LCD TRV MultiRange 200.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	328.50	0.0%	
TH-624022	SFKH02+ LCD TRV MultiRange 250.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	260.30	0.0%	
TH-666428	SFKH02+ LCD TRV MultiRange 250.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	330.40	0.0%	
TH-624039	SFKH02+ LCD TRV MultiRange 450.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	263.75	0.0%	
TH-666435	SFKH02+ LCD TRV MultiRange 450.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	333.85	0.0%	
TH-623476	SFKH02+ LM235Z 050.08	Einschraubfühler -50..+120 °C – Passiv	TP1	108.85	0.0%	
TH-623483	SFKH02+ LM235Z 100.08	Einschraubfühler -50..+120 °C – Passiv	TP1	110.35	0.0%	
TH-623490	SFKH02+ LM235Z 150.08	Einschraubfühler -50..+120 °C – Passiv	TP1	113.15	0.0%	
TH-623506	SFKH02+ LM235Z 200.08	Einschraubfühler -50..+120 °C – Passiv	TP1	116.55	0.0%	
TH-623513	SFKH02+ LM235Z 250.08	Einschraubfühler -50..+120 °C – Passiv	TP1	119.25	0.0%	
TH-623520	SFKH02+ LM235Z 450.08	Einschraubfühler -50..+120 °C – Passiv	TP1	123.55	0.0%	
TH-623353	SFKH02+ Ni1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	111.40	0.0%	
TH-623360	SFKH02+ Ni1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	112.85	0.0%	

TH-623377	SFKH02+ Ni1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	115.70	0.0%	
TH-623384	SFKH02+ Ni1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.10	0.0%	
TH-623391	SFKH02+ Ni1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	121.75	0.0%	
TH-664813	SFKH02+ Ni1000 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	140.95	0.0%	
TH-623407	SFKH02+ Ni1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	126.10	0.0%	
TH-623414	SFKH02+ Ni1000TK5000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	117.60	0.0%	
TH-623421	SFKH02+ Ni1000TK5000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.10	0.0%	
TH-623438	SFKH02+ Ni1000TK5000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	121.90	0.0%	
TH-623445	SFKH02+ Ni1000TK5000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	125.35	0.0%	
TH-662567	SFKH02+ Ni1000TK5000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	144.50	0.0%	
TH-623452	SFKH02+ Ni1000TK5000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	128.00	0.0%	
TH-623469	SFKH02+ Ni1000TK5000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	132.30	0.0%	
TH-668729	SFKH02+ NTC1,8k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	105.90	0.0%	
TH-668743	SFKH02+ NTC1,8k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	107.35	0.0%	
TH-668736	SFKH02+ NTC1,8k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	110.20	0.0%	
TH-668750	SFKH02+ NTC1,8k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.60	0.0%	
TH-668767	SFKH02+ NTC1,8k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	116.30	0.0%	
TH-668774	SFKH02+ NTC1,8k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	120.60	0.0%	
TH-623285	SFKH02+ NTC10k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	105.90	0.0%	
TH-623292	SFKH02+ NTC10k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	107.35	0.0%	
TH-623308	SFKH02+ NTC10k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	110.20	0.0%	
TH-623315	SFKH02+ NTC10k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.60	0.0%	
TH-623322	SFKH02+ NTC10k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	116.30	0.0%	
TH-623339	SFKH02+ NTC10k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	120.60	0.0%	
TH-623711	SFKH02+ NTC10k Precon 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	105.90	0.0%	
TH-623728	SFKH02+ NTC10k Precon 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	107.35	0.0%	
TH-623735	SFKH02+ NTC10k Precon 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	110.20	0.0%	
TH-623742	SFKH02+ NTC10k Precon 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.60	0.0%	
TH-623759	SFKH02+ NTC10k Precon 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	116.30	0.0%	
TH-623766	SFKH02+ NTC10k Precon 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	120.60	0.0%	
TH-623773	SFKH02+ NTC20k 050.08	Einschraubfühler -50..+150 °C – Passiv	TP1	105.90	0.0%	
TH-623780	SFKH02+ NTC20k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	107.35	0.0%	
TH-623797	SFKH02+ NTC20k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	110.20	0.0%	
TH-623803	SFKH02+ NTC20k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	113.60	0.0%	
TH-623810	SFKH02+ NTC20k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	116.30	0.0%	
TH-623827	SFKH02+ NTC20k 450.08	Einschraubfühler -50..+150 °C – Passiv	TP1	120.60	0.0%	
TH-623537	SFKH02+ PT100 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	108.10	0.0%	
TH-623599	SFKH02+ PT100 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	114.80	0.0%	
TH-623605	SFKH02+ PT100 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	116.30	0.0%	
TH-623612	SFKH02+ PT100 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.10	0.0%	
TH-623629	SFKH02+ PT100 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	122.50	0.0%	
TH-623636	SFKH02+ PT100 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	125.20	0.0%	
TH-623643	SFKH02+ PT100 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	129.50	0.0%	
TH-623544	SFKH02+ PT100 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	109.60	0.0%	
TH-688109	SFKH02+ PT100 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	113.15	0.0%	

TH-701921	SFKH02+ PT100 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	133.95	0.0%	
TH-623551	SFKH02+ PT100 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	112.40	0.0%	
TH-623568	SFKH02+ PT100 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	115.85	0.0%	
TH-694384	SFKH02+ PT100 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	135.00	0.0%	
TH-701938	SFKH02+ PT100 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	138.55	0.0%	
TH-623575	SFKH02+ PT100 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	118.50	0.0%	
TH-623582	SFKH02+ PT100 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	122.80	0.0%	
TH-623650	SFKH02+ PT1000 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	111.80	0.0%	
TH-623223	SFKH02+ PT1000 1/3 DIN 050.08	Einschraubfühler -50..+160 °C – Passiv	TP1	117.60	0.0%	
TH-623230	SFKH02+ PT1000 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.10	0.0%	
TH-623247	SFKH02+ PT1000 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	121.90	0.0%	
TH-623254	SFKH02+ PT1000 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	125.35	0.0%	
TH-623261	SFKH02+ PT1000 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	128.00	0.0%	
TH-623278	SFKH02+ PT1000 1/3 DIN 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	132.30	0.0%	
TH-623667	SFKH02+ PT1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	113.30	0.0%	
TH-623674	SFKH02+ PT1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	116.15	0.0%	
TH-623681	SFKH02+ PT1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	119.55	0.0%	
TH-623698	SFKH02+ PT1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	122.20	0.0%	
TH-623704	SFKH02+ PT1000 450.08	Einschraubfühler -50..+160 °C – Passiv	TP1	126.50	0.0%	
TH-699563	SFKH02+ RS485 BACnet (MS/TP) 050.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	242.20	0.0%	
TH-699570	SFKH02+ RS485 BACnet (MS/TP) 100.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	243.25	0.0%	
TH-699587	SFKH02+ RS485 BACnet (MS/TP) 150.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	245.60	0.0%	
TH-699594	SFKH02+ RS485 BACnet (MS/TP) 200.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	248.45	0.0%	
TH-699600	SFKH02+ RS485 BACnet (MS/TP) 250.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	250.20	0.0%	
TH-699617	SFKH02+ RS485 BACnet (MS/TP) 450.08	Einschraubfühler -50..+160 °C – BACnet, 0..5/10 V	TP1	253.80	0.0%	
TH-666442	SFKH02+ RS485 Modbus 050.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	242.20	0.0%	
TH-666459	SFKH02+ RS485 Modbus 100.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	243.25	0.0%	
TH-666466	SFKH02+ RS485 Modbus 150.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	245.60	0.0%	
TH-666480	SFKH02+ RS485 Modbus 200.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	248.45	0.0%	
TH-666497	SFKH02+ RS485 Modbus 250.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	250.20	0.0%	
TH-666503	SFKH02+ RS485 Modbus 450.08	Einschraubfühler -50..+160 °C – Modbus, 0..5/10 V	TP1	253.80	0.0%	
TH-623919	SFKH02+ TRA MultiRange 050.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	185.20	0.0%	
TH-623926	SFKH02+ TRA MultiRange 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	186.35	0.0%	
TH-623933	SFKH02+ TRA MultiRange 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	188.45	0.0%	
TH-623940	SFKH02+ TRA MultiRange 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	191.40	0.0%	
TH-623957	SFKH02+ TRA MultiRange 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	193.35	0.0%	
TH-623964	SFKH02+ TRA MultiRange 450.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	196.75	0.0%	
TH-623858	SFKH02+ TRV MultiRange 050.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	185.20	0.0%	
TH-666312	SFKH02+ TRV MultiRange 050.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	255.25	0.0%	
TH-623865	SFKH02+ TRV MultiRange 100.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	186.35	0.0%	
TH-666329	SFKH02+ TRV MultiRange 100.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	256.45	0.0%	
TH-623872	SFKH02+ TRV MultiRange 150.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	188.45	0.0%	
TH-666336	SFKH02+ TRV MultiRange 150.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	258.55	0.0%	
TH-623889	SFKH02+ TRV MultiRange 200.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	191.40	0.0%	
TH-666343	SFKH02+ TRV MultiRange 200.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	261.50	0.0%	

TH-623896	SFKH02+ TRV MultiRange 250.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	193.35	0.0%	
TH-666367	SFKH02+ TRV MultiRange 250.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	263.45	0.0%	
TH-623902	SFKH02+ TRV MultiRange 450.08	Einschraubfühler -50..+160 °C – 0..5 V, 0..10 V	TP1	196.75	0.0%	
TH-666374	SFKH02+ TRV MultiRange 450.08 Relais	Einschraubfühler -50..+160 °C – 0..5/0..10 V Rel	TP1	266.85	0.0%	
TH-75299	SFKH03 FeT 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	168.85	0.0%	
TH-75305	SFKH03 FeT 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	172.40	0.0%	
TH-75312	SFKH03 FeT 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	175.80	0.0%	
TH-75329	SFKH03 FeT 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	180.85	0.0%	
TH-75459	SFKH03 LM235Z 100.08	Einschraubfühler -50..+120 °C – Passiv	TP1	131.55	0.0%	
TH-75466	SFKH03 LM235Z 150.08	Einschraubfühler -50..+120 °C – Passiv	TP1	135.15	0.0%	
TH-75473	SFKH03 LM235Z 200.08	Einschraubfühler -50..+120 °C – Passiv	TP1	138.55	0.0%	
TH-75480	SFKH03 LM235Z 250.08	Einschraubfühler -50..+120 °C – Passiv	TP1	143.60	0.0%	
TH-75213	SFKH03 Ni1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	134.10	0.0%	
TH-75220	SFKH03 Ni1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	137.65	0.0%	
TH-75237	SFKH03 Ni1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	141.10	0.0%	
TH-75244	SFKH03 Ni1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	146.10	0.0%	
TH-75763	SFKH03 Ni1000 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	165.30	0.0%	
TH-75251	SFKH03 Ni1000TK5000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	140.35	0.0%	
TH-75268	SFKH03 Ni1000TK5000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	143.90	0.0%	
TH-75275	SFKH03 Ni1000TK5000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	147.30	0.0%	
TH-75282	SFKH03 Ni1000TK5000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	152.35	0.0%	
TH-351553	SFKH03 NTC1,8k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	128.60	0.0%	
TH-351607	SFKH03 NTC1,8k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	132.15	0.0%	
TH-351638	SFKH03 NTC1,8k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	135.60	0.0%	
TH-351669	SFKH03 NTC1,8k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	140.65	0.0%	
TH-74568	SFKH03 NTC10k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	128.60	0.0%	
TH-75343	SFKH03 NTC10k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	132.15	0.0%	
TH-75350	SFKH03 NTC10k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	135.60	0.0%	
TH-75367	SFKH03 NTC10k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	140.65	0.0%	
TH-75411	SFKH03 NTC10k Precon 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	128.60	0.0%	
TH-75428	SFKH03 NTC10k Precon 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	132.15	0.0%	
TH-75435	SFKH03 NTC10k Precon 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	135.60	0.0%	
TH-75442	SFKH03 NTC10k Precon 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	140.65	0.0%	
TH-75374	SFKH03 NTC20k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	128.60	0.0%	
TH-75381	SFKH03 NTC20k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	132.15	0.0%	
TH-75398	SFKH03 NTC20k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	135.60	0.0%	
TH-75404	SFKH03 NTC20k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	140.65	0.0%	
TH-351560	SFKH03 NTC5k 100.08	Einschraubfühler -50..+150 °C – Passiv	TP1	128.60	0.0%	
TH-351621	SFKH03 NTC5k 150.08	Einschraubfühler -50..+150 °C – Passiv	TP1	132.15	0.0%	
TH-351645	SFKH03 NTC5k 200.08	Einschraubfühler -50..+150 °C – Passiv	TP1	135.60	0.0%	
TH-351690	SFKH03 NTC5k 250.08	Einschraubfühler -50..+150 °C – Passiv	TP1	140.65	0.0%	
TH-75091	SFKH03 PT100 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	137.50	0.0%	
TH-75534	SFKH03 PT100 1/3 DIN 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	141.10	0.0%	
TH-75619	SFKH03 PT100 1/3 DIN 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	147.15	0.0%	
TH-74889	SFKH03 PT100 1/3 DIN 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	156.65	0.0%	

TH-74247	SFKH03 PT100 1/3 DIN 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	160.25	0.0%	
TH-75695	SFKH03 PT100 1/3 DIN 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	166.30	0.0%	
TH-75107	SFKH03 PT100 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	141.10	0.0%	
TH-75541	SFKH03 PT100 1/3 DIN 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	144.65	0.0%	
TH-75626	SFKH03 PT100 1/3 DIN 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	150.75	0.0%	
TH-74896	SFKH03 PT100 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	160.25	0.0%	
TH-74254	SFKH03 PT100 1/3 DIN 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	163.80	0.0%	
TH-75701	SFKH03 PT100 1/3 DIN 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	169.90	0.0%	
TH-75114	SFKH03 PT100 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	144.50	0.0%	
TH-75558	SFKH03 PT100 1/3 DIN 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	148.05	0.0%	
TH-75633	SFKH03 PT100 1/3 DIN 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	154.15	0.0%	
TH-74902	SFKH03 PT100 1/3 DIN 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	163.65	0.0%	
TH-74261	SFKH03 PT100 1/3 DIN 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	167.20	0.0%	
TH-75121	SFKH03 PT100 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	149.55	0.0%	
TH-75565	SFKH03 PT100 1/3 DIN 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	153.10	0.0%	
TH-75640	SFKH03 PT100 1/3 DIN 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	159.20	0.0%	
TH-75725	SFKH03 PT100 1/3 DIN 250.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	178.35	0.0%	
TH-64323	SFKH03 PT100 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	130.85	0.0%	
TH-75497	SFKH03 PT100 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	134.40	0.0%	
TH-75572	SFKH03 PT100 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	140.50	0.0%	
TH-74841	SFKH03 PT100 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	150.00	0.0%	
TH-74209	SFKH03 PT100 100.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	153.55	0.0%	
TH-75657	SFKH03 PT100 100.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	159.65	0.0%	
TH-75053	SFKH03 PT100 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	134.40	0.0%	
TH-75503	SFKH03 PT100 150.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	137.95	0.0%	
TH-75589	SFKH03 PT100 150.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	144.05	0.0%	
TH-74858	SFKH03 PT100 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	153.55	0.0%	
TH-74216	SFKH03 PT100 150.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	157.10	0.0%	
TH-672511	SFKH03 PT100 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	163.20	0.0%	
TH-75077	SFKH03 PT100 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	137.80	0.0%	
TH-75510	SFKH03 PT100 200.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	141.35	0.0%	
TH-75596	SFKH03 PT100 200.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	147.45	0.0%	
TH-74865	SFKH03 PT100 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	156.95	0.0%	
TH-74223	SFKH03 PT100 200.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	160.55	0.0%	
TH-75084	SFKH03 PT100 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	142.85	0.0%	
TH-75527	SFKH03 PT100 250.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	146.40	0.0%	
TH-75602	SFKH03 PT100 250.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	152.50	0.0%	
TH-74872	SFKH03 PT100 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	162.00	0.0%	
TH-74230	SFKH03 PT100 250.08 T260 3-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	165.60	0.0%	
TH-75688	SFKH03 PT100 250.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	171.65	0.0%	
TH-75176	SFKH03 PT1000 1/3 DIN 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	140.35	0.0%	
TH-170543	SFKH03 PT1000 1/3 DIN 100.08 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	150.00	0.0%	
TH-75183	SFKH03 PT1000 1/3 DIN 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	143.90	0.0%	
TH-74971	SFKH03 PT1000 1/3 DIN 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	163.05	0.0%	
TH-75190	SFKH03 PT1000 1/3 DIN 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	147.30	0.0%	

TH-74988	SFKH03 PT1000 1/3 DIN 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	166.45	0.0%	
TH-75206	SFKH03 PT1000 1/3 DIN 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	152.35	0.0%	
TH-74995	SFKH03 PT1000 1/3 DIN 250.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	171.50	0.0%	
TH-75138	SFKH03 PT1000 100.08	Einschraubfühler -50..+160 °C – Passiv	TP1	134.55	0.0%	
TH-570725	SFKH03 PT1000 100.08 3-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	138.10	0.0%	
TH-74926	SFKH03 PT1000 100.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	153.70	0.0%	
TH-75145	SFKH03 PT1000 150.08	Einschraubfühler -50..+160 °C – Passiv	TP1	138.10	0.0%	
TH-74933	SFKH03 PT1000 150.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	157.25	0.0%	
TH-648912	SFKH03 PT1000 150.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	166.90	0.0%	
TH-75152	SFKH03 PT1000 200.08	Einschraubfühler -50..+160 °C – Passiv	TP1	141.50	0.0%	
TH-74940	SFKH03 PT1000 200.08 T260	Einschraubfühler -80..+260 °C – Passiv	TP1	160.70	0.0%	
TH-648929	SFKH03 PT1000 200.08 T260 4-Leiter	Einschraubfühler -80..+260 °C – Passiv	TP1	170.35	0.0%	
TH-75169	SFKH03 PT1000 250.08	Einschraubfühler -50..+160 °C – Passiv	TP1	146.55	0.0%	
TH-648936	SFKH03 PT1000 250.08 T260 4-Leiter	Einschraubfühler -50..+160 °C – Passiv	TP1	175.40	0.0%	
TH-180832	SFKH03 TRA1 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	278.75	0.0%	
TH-256193	SFKH03 TRA1 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	281.10	0.0%	
TH-215350	SFKH03 TRA1 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	283.35	0.0%	
TH-351843	SFKH03 TRA1 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	286.90	0.0%	
TH-307888	SFKH03 TRA2 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	278.75	0.0%	
TH-227940	SFKH03 TRA2 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	281.10	0.0%	
TH-338011	SFKH03 TRA2 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	283.35	0.0%	
TH-274265	SFKH03 TRA2 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	286.90	0.0%	
TH-200622	SFKH03 TRA3 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	278.75	0.0%	
TH-217828	SFKH03 TRA3 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	281.10	0.0%	
TH-200110	SFKH03 TRA3 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	283.35	0.0%	
TH-202909	SFKH03 TRA3 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	286.90	0.0%	
TH-284479	SFKH03 TRA4 100.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	278.75	0.0%	
TH-351768	SFKH03 TRA4 150.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	281.10	0.0%	
TH-276788	SFKH03 TRA4 200.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	283.35	0.0%	
TH-336857	SFKH03 TRA4 250.08	Einschraubfühler -50..+160 °C – 4..20 mA	TP1	286.90	0.0%	
TH-147071	SFKH03 TRA5 100.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	292.10	0.0%	
TH-291873	SFKH03 TRA5 150.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	294.35	0.0%	
TH-328425	SFKH03 TRA5 200.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	296.70	0.0%	
TH-145312	SFKH03 TRA5 250.08	Einschraubfühler -80..+260 °C – 4..20 mA	TP1	300.25	0.0%	
TH-320986	SFKH03 TRV1 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	278.75	0.0%	
TH-351782	SFKH03 TRV1 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	281.10	0.0%	
TH-351812	SFKH03 TRV1 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	283.35	0.0%	
TH-351904	SFKH03 TRV1 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	286.90	0.0%	
TH-351737	SFKH03 TRV2 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	278.75	0.0%	
TH-351799	SFKH03 TRV2 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	281.10	0.0%	
TH-351829	SFKH03 TRV2 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	283.35	0.0%	
TH-351911	SFKH03 TRV2 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	286.90	0.0%	
TH-351744	SFKH03 TRV3 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	278.75	0.0%	
TH-288071	SFKH03 TRV3 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	281.10	0.0%	
TH-351836	SFKH03 TRV3 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	283.35	0.0%	

TH-351928	SFKH03 TRV3 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	286.90	0.0%	
TH-344784	SFKH03 TRV4 100.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	278.75	0.0%	
TH-351805	SFKH03 TRV4 150.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	281.10	0.0%	
TH-258548	SFKH03 TRV4 200.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	283.35	0.0%	
TH-256711	SFKH03 TRV4 250.08	Einschraubfühler -50..+160 °C – 0..10 V	TP1	286.90	0.0%	
TH-115001	SFKH03 TRV5 100.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	292.10	0.0%	
TH-261944	SFKH03 TRV5 150.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	294.35	0.0%	
TH-258555	SFKH03 TRV5 200.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	296.70	0.0%	
TH-152716	SFKH03 TRV5 250.08	Einschraubfühler -80..+260 °C – 0..10 V	TP1	300.25	0.0%	
TH-500159	Software für Analoger Eingang mit Platine UniLon	Multisens02, ID: 9F FF AD 0A 00 86 04 03	AS1	0.00	#DIV/0!	
TH-174572	Sonderbedruckung Werkzeug-/Rüstkoste für Zweifarb-Druck	Nettopreis pro Auftrag und Druck	NET	491.25	15.0%	
TH-115049	Sonderbedruckung Werkzeug-/Rüstkosten (einmalig für Einfarb-Druck)		NET	320.90	15.0%	https://www.therm
TH-114998	Sonderlackierung Rüstkosten (einmalig je Farbe)		NET	320.90	15.0%	https://www.therm
TH-752589	Sonnen-/Regenschutz für FTA54	Zubehör Feuchte - Montage Gehäuseschutz	AS1	10.25	0.0%	
TH-103329	Sonnen-/Regenschutz RS150		AS1	39.80	0.0%	https://www.therm
TH-658911	Spannschelle für Rohrdurchmesser bis 110 mm mit Wärmeleitpaste		AS1	4.75	0.0%	https://www.therm
TH-648103	Spannschelle für Rohrdurchmesser bis 250 mm mit Wärmeleitpaste		AS1	7.45	0.0%	https://www.therm
TH-102308	Spritze Wärmeleitpaste		AS1	2.60	0.0%	https://www.therm
TH-652728	SR04 CO2 Feller schwarz (Typ60) NCS S 9000-N, Sonderlackierung	Raumfühler mit Funk Temperatur + CO2	ES2	545.60	0.0%	
TH-467131	SR04 CO2 Temp LCD	Raumfühler Temperatur, CO2 – EnOcean	ES2	554.50	0.0%	https://www.therm
TH-630634	SR04 CO2 Temp LCD TLF	Raumfühler Temperatur, CO2 – EnOcean	ES2	577.95	0.0%	https://www.therm
TH-436557	SR04 CO2 Temp TLF	Raumfühler Temperatur, CO2 – EnOcean	ES2	511.00	0.0%	https://www.therm
TH-434768	SR04 CO2 Temp_rH	Raumfühler Temperatur, Feuchte, CO2 – EnOcean	ES2	549.75	0.0%	https://www.therm
TH-462228	SR04 CO2 Temp_rH LCD	Raumfühler Temperatur, Feuchte, CO2 – EnOcean	ES2	616.70	0.0%	https://www.therm
TH-474757	SR04 CO2 Temp_rH LCD TLF	Raumfühler Temperatur, Feuchte, CO2 – EnOcean	ES2	640.20	0.0%	https://www.therm
TH-516143	SR04 CO2 Temp_rH TLF	Raumfühler Temperatur, Feuchte, CO2 – EnOcean	ES2	573.20	0.0%	https://www.therm
TH-680707	SR04 CO2 TLF Feller schwarz (Typ60) NCS S 9000-N, Sonderlackierung	Raumfühler mit Funk Temperatur + CO2	ES2	569.05	0.0%	
TH-652742	SR04 Feller schwarz (Typ60) NCS S 9000-N, Sonderlackierung	Raumfühler mit Funk Temperatur	ES2	273.25	3.3%	
TH-649346	SR04 IR	Raumfühler mit Funk Strahlungstemperatur	ES2	244.15	0.0%	
TH-267854	SR04 PMS (I/O)	Raumbediengerät mit Funk Temperatur	ES2	257.80	0.0%	
TH-312219	SR04 PMS (Tag/Nacht)	Raumbediengerät mit Funk Temperatur	ES2	257.80	0.0%	
TH-269469	SR04 PMS rH (I/O)	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	439.10	0.0%	
TH-361644	SR04 PMS rH (Tag/Nacht)	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	439.10	0.0%	
TH-397810	SR04 PMS rH 315 MHz, Sonderbedruckung	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	470.60	0.9%	
TH-549042	SR04 PS, FS2, LAS	Raumbediengerät mit Funk Temperatur	ES2	396.50	5.7%	
TH-503372	SR04 PS, FS3	Raumbediengerät mit Funk Temperatur	ES2	288.85	0.0%	
TH-397773	SR04 PS, FS5, 315 MHz	Raumbediengerät mit Funk Temperatur	ES2	288.85	0.0%	
TH-226851	SR04 PST, FS5	Raumbediengerät mit Funk Temperatur	ES2	309.45	0.0%	
TH-261593	SR04 PT rH	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	439.10	0.0%	
TH-397827	SR04 PT rH 315 MHz	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	439.10	0.0%	
TH-561075	SR04 rH RAL9005 tiefschwarz, Sonderlackierung	Raumfühler mit Funk Temperatur + Feuchte	ES2	416.55	2.1%	
TH-777452	SR04 S, FS3	Raumbediengerät mit Funk Temperatur	ES2	256.60	0.0%	
TH-693110	SR04 S, FS5	Raumbediengerät mit Funk Temperatur	ES2	256.60	0.0%	
TH-229968	SR04 T	Raumbediengerät mit Funk Temperatur	ES2	237.15	0.0%	
TH-728881	SR06 LCD 2T Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	324.05	0.0%	

TH-728928		SR06 LCD 2T Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	324.05	0.0%	
TH-818438		SR06 LCD 2T Temp EDIZIOdue schwarz	Raumbediengerät Temperatur – EnOcean	ES2	354.45		https://www.therm
TH-728843		SR06 LCD 2T Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	324.05	0.0%	
TH-729062		SR06 LCD 2T Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	386.25	0.0%	
TH-729147		SR06 LCD 2T Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	386.25	0.0%	
TH-818452		SR06 LCD 2T Temp_rH EDIZIOdue schwarz	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	416.70		https://www.therm
TH-729031		SR06 LCD 2T Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	386.25	0.0%	
TH-728904		SR06 LCD 2T+Blind Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	356.25	0.0%	
TH-728942		SR06 LCD 2T+Blind Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	356.25	0.0%	
TH-651776		SR06 LCD 2T+Blind Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	364.55	0.2%	https://www.therm
TH-731836		SR06 LCD 2T+Blind Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	356.25	0.0%	
TH-729086		SR06 LCD 2T+Blind Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	418.45	0.0%	
TH-729161		SR06 LCD 2T+Blind Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	418.45	0.0%	
TH-651905		SR06 LCD 2T+Blind Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	426.80	0.1%	https://www.therm
TH-729048		SR06 LCD 2T+Blind Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	418.45	0.0%	
TH-728898		SR06 LCD 2T+Light Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	356.25	0.0%	
TH-728935		SR06 LCD 2T+Light Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	356.25	0.0%	
TH-651752		SR06 LCD 2T+Light Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	364.55	0.2%	https://www.therm
TH-728850		SR06 LCD 2T+Light Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	356.25	0.0%	
TH-729079		SR06 LCD 2T+Light Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	418.45	0.0%	
TH-729154		SR06 LCD 2T+Light Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	418.45	0.0%	
TH-651844		SR06 LCD 2T+Light Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	426.80	0.1%	https://www.therm
TH-693035		SR06 LCD 2T+Light Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	418.45	0.0%	
TH-728911		SR06 LCD 4T BTyp1 Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-728959		SR06 LCD 4T BTyp1 Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-728874		SR06 LCD 4T BTyp1 Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-729093		SR06 LCD 4T BTyp1 Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-729178		SR06 LCD 4T BTyp1 Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-729055		SR06 LCD 4T BTyp1 Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-744720		SR06 LCD 4T BTyp2 Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-744775		SR06 LCD 4T BTyp2 Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-744713		SR06 LCD 4T BTyp2 Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-744973		SR06 LCD 4T BTyp2 Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-745000		SR06 LCD 4T BTyp2 Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-744935		SR06 LCD 4T BTyp2 Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-744782		SR06 LCD 4T BTyp3 Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-744812		SR06 LCD 4T BTyp3 Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-725453		SR06 LCD 4T BTyp3 Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	357.60	0.2%	
TH-744829		SR06 LCD 4T BTyp3 Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	349.25	0.0%	
TH-745055		SR06 LCD 4T BTyp3 Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-745079		SR06 LCD 4T BTyp3 Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-652865		SR06 LCD 4T BTyp3 Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	419.80	0.1%	
TH-745031		SR06 LCD 4T BTyp3 Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	411.50	0.0%	
TH-652735		SR07 EDIZIOdue schwarz	Raumfühler mit Funk Temperatur	ES2	266.25	-11.7%	
TH-648011		SR07 P BTypSF Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	282.90	0.2%	

TH-745352	SR07 P BTypSF Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	274.60	0.0%	
TH-729246	SR07 P Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	264.50	0.0%	
TH-729376	SR07 P Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	264.50	0.0%	
TH-634113	SR07 P Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	264.50	0.0%	
TH-729284	SR07 P Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	326.70	0.0%	
TH-729406	SR07 P Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	326.70	0.0%	
TH-818353	SR07 P Temp_rH EDIZIOdue schwarz	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	357.15		
TH-639644	SR07 P Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	335.00	0.2%	https://www.therm
TH-729208	SR07 P Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	326.70	0.0%	
TH-775359	SR07 PMS (I/O) Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-729277	SR07 PMS (Tag/Nacht) Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-729390	SR07 PMS (Tag/Nacht) Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-639521	SR07 PMS (Tag/Nacht) Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	287.35	0.2%	https://www.therm
TH-729192	SR07 PMS (Tag/Nacht) Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-729307	SR07 PMS (Tag/Nacht) Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	341.25	0.0%	
TH-729420	SR07 PMS (Tag/Nacht) Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	341.25	0.0%	
TH-639699	SR07 PMS (Tag/Nacht) Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	349.55	0.2%	https://www.therm
TH-729239	SR07 PMS (Tag/Nacht) Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	341.25	0.0%	
TH-639316	SR07 PT EDIZIOdue weiss	Raumbediengerät mit Funk Temperatur	ES2	287.35	0.2%	
TH-729260	SR07 PT Temp aluminium	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-729383	SR07 PT Temp anthrazit	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-729185	SR07 PT Temp reinweiß glänzend	Raumbediengerät Temperatur – EnOcean	ES2	279.05	0.0%	
TH-729291	SR07 PT Temp_rH aluminium	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	341.25	0.0%	
TH-729413	SR07 PT Temp_rH anthrazit	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	341.25	0.0%	
TH-639651	SR07 PT Temp_rH EDIZIOdue weiss	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	349.55	0.2%	
TH-729215	SR07 PT Temp_rH reinweiß glänzend	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	341.25	0.0%	
TH-729444	SR07 Temp aluminium	Raumfühler Temperatur – EnOcean	ES2	235.80	0.0%	
TH-729468	SR07 Temp anthrazit ohne Rahmen	Raumfühler Temperatur – EnOcean	ES2	235.80	0.0%	
TH-729437	SR07 Temp reinweiß glänzend	Raumfühler Temperatur – EnOcean	ES2	235.80	0.0%	
TH-729567	SR07 Temp_rH aluminium	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	298.05	0.0%	
TH-729598	SR07 Temp_rH anthrazit	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	298.05	0.0%	
TH-639637	SR07 Temp_rH EDIZIOdue weiss	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	328.50		https://www.therm
TH-729550	SR07 Temp_rH reinweiß glänzend	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	298.05	0.0%	
TH-397834	SR65 315 MHz	Aussenfühler mit Funk Temperatur	ES2	237.15	0.0%	
TH-630566	SR65 AKF 100.06	Kanal-/Tauchfühler Temperatur – EnOcean	ES2	251.85	0.0%	https://www.therm
TH-305228	SR65 DI 315 MHz	Binärmodul mit Funk	ES2	237.15	0.0%	
TH-598354	SR65 Li	Außenfühler Helligkeit – EnOcean	ES2	293.90	0.0%	
TH-298551	SR65 OF14.100.06 +60°C	Messbereich -20...+60°C, L=1m	ES2	238.65	0.0%	
TH-540391	SR65 Temp_rH	Außenfühler Temperatur, relative Feuchte – EnOcean	ES2	299.40	0.0%	https://www.therm
TH-245647	SR65 TF 050.06 L1000	Kabelfühler Temperatur – EnOcean	ES2	240.55	0.0%	https://www.therm
TH-744645	SR65 TF 050.06 L5000	Kabelfühler mit Funk Temperatur	ES2	253.65	0.0%	
TH-707466	SR65 TF 250.06 L1000	Messbereich -20...+60°C, L=1m, Hülse 6x250, IP67	ES2	245.30	0.0%	
TH-668163	SR65 TF14.200.04 -80...0°C	Messbereich -80...0°C, L=2m, Hülse 4x50	ES2	374.95	0.0%	
TH-617765	SR65 TF25.200.06 +40°C	Messbereich -40...+40°C, L=2m, Hülse 6x50, IP67	ES2	243.55	0.0%	
TH-294515	SR65 TF25.400.06 +60°C	Messbereich -20...+60°C, L=4m	ES2	244.45	0.0%	

TH-239615	SR65 VFG	Anlegefühler Temperatur – EnOcean	ES2	237.15	0.0%	https://www.therm
TH-527071	SR65-3AI	I/O-Modul – EnOcean	ES2	237.15	0.0%	
TH-396431	SRC65-BACnet MS/TP	Gateway – EnOcean, RS485 BACnet	ES1	458.25	0.0%	https://www.therm
TH-267502	SRC-ADO 4AA/2DO 100..240 V Typ Dimmen/Heizen/Kühlen	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	548.40	0.0%	https://www.therm
TH-423236	SRC-ADO 4AA/2DO 100..240 V Typ Fancoil, Change-Over	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	548.40	0.0%	https://www.therm
TH-420105	SRC-ADO 4AA/2DO 24 V Typ Dimmen/Heizen/Kühlen	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	548.40	0.0%	https://www.therm
TH-494816	SRC-ADO 4AA/2DO 24 V Typ Fancoil, Change-Over	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	548.40	0.0%	https://www.therm
TH-273275	SRC-ADO 4AA/4DO 100..240 V Typ Dimmen/Heizen/Kühlen	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	589.40	0.0%	https://www.therm
TH-423243	SRC-ADO 4AA/4DO 100..240 V Typ Fancoil, Change-Over	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	589.40	0.0%	https://www.therm
TH-455428	SRC-ADO 4AA/4DO 24 V Typ Dimmen/Heizen/Kühlen	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	589.40	0.0%	https://www.therm
TH-502955	SRC-ADO 4AA/4DO 24 V Typ Fancoil, Change-Over	Aktor – EnOcean, 0..10 V, Schaltkontakt	ES2	589.40	0.0%	https://www.therm
TH-530255	SRC-AO Climate 6WV	Aktor – EnOcean	ES2	242.80	0.0%	https://www.therm
TH-508278	SRC-AO Climate V	Aktor – EnOcean	ES2	242.80	0.0%	https://www.therm
TH-508285	SRC-AO Climate VV	Aktor – EnOcean	ES2	284.55	0.0%	https://www.therm
TH-499606	SRC-AO Dim V	Aktor – EnOcean	ES2	243.55	0.0%	https://www.therm
TH-502931	SRC-AO Dim VV	Aktor – EnOcean	ES2	284.55	0.0%	https://www.therm
TH-508315	SRC-AO Multi V	Aktor – EnOcean, 0..10 V	ES2	243.55	0.0%	https://www.therm
TH-508322	SRC-AO Multi VV	Aktor – EnOcean, 0..10 V	ES2	284.55	0.0%	https://www.therm
TH-593830	SRE-Repeater MultiLevel externe Antenne	Repeater – EnOcean	ES2	267.30	0.0%	https://www.therm
TH-593809	SRE-Repeater MultiLevel interne Antenne	Repeater – EnOcean	ES2	233.15	0.0%	https://www.therm
TH-556736	SRE-Repeater UP MultiLevel	Repeater – EnOcean	ES2	195.70	0.0%	https://www.therm
TH-730716	SRG02 abschließbar Aluminium reinweiß	Fensterkontakt – EnOcean	ES1	293.15	8.2%	https://www.therm
TH-730709	SRG02 abschließbar Aluminium stahlgrau	Fensterkontakt – EnOcean	ES1	293.15	8.2%	https://www.therm
TH-730747	SRG02 Aluminium reinweiß	Fensterkontakt – EnOcean	ES1	204.35	8.3%	https://www.therm
TH-730730	SRG02 Aluminium stahlgrau	Fensterkontakt – EnOcean	ES1	204.35	8.3%	https://www.therm
TH-730723	SRG02 Edelstahl	Fensterkontakt – EnOcean	ES1	343.05	8.3%	https://www.therm
TH-768276	SRG-Basic Aluminium reinweiß	Fensterkontakt – EnOcean	ES1	182.35	8.3%	https://www.therm
TH-768283	SRG-Basic Aluminium silber	Fensterkontakt – EnOcean	ES1	182.35	8.3%	https://www.therm
TH-768290	SRG-Basic Aluminium stahlgrau	Fensterkontakt – EnOcean	ES1	182.35	8.3%	https://www.therm
TH-573573	SR-KCS	EasySens Funk-Kartenschalter	ES2	141.95	0.0%	https://www.therm
TH-691413	SR-KCS02	Schalter – EnOcean	ES2	141.95	0.0%	
TH-728126	SR-KCS02 BLE	Schalter – Bluetooth® Low Energy	ES2	141.95	0.0%	https://www.therm
TH-396486	SR-MDS	Deckenfühler Helligkeit, Bewegung – EnOcean	ES2	399.30	0.0%	https://www.therm
TH-396462	SR-MDS BAT	Deckenfühler Helligkeit, Bewegung – EnOcean	ES2	399.30	0.0%	https://www.therm
TH-591577	SR-MDS Solar	#Deckenfühler Helligkeit, Bewegung – EnOcean	ES2	375.70	0.0%	https://www.therm
TH-471428	SR-MI	I/O-Modul – EnOcean	ES2	296.25	0.0%	
TH-750479	SRW02 anthrazit	Fenster-/Türkontakt mit Funk	ES1	127.85	0.0%	
TH-778541	SRW03 anthrazit	Fensterkontakt – EnOcean	ES1	127.70	0.0%	https://www.therm
TH-793735	SRW03 BAT anthrazit	Fensterkontakt – EnOcean (868 MHz)	ES1	136.15	0.0%	https://www.therm
TH-793728	SRW03 BAT weiss	Fensterkontakt – EnOcean (868 MHz)	ES1	126.80	0.0%	https://www.therm
TH-778565	SRW03 Dual BAT anthrazit	Fensterkontakt – EnOcean	ES1	140.65	0.0%	https://www.therm
TH-778558	SRW03 Dual BAT weiß	Fensterkontakt – EnOcean	ES1	131.25	0.0%	https://www.therm
TH-415118	STC04-FTT LON	Gateway – EnOcean <-> FTT LON	ES2	450.10	0.0%	
TH-616645	STC04-FTT LON SmartACK	Gateway – EnOcean <-> FTT LON	ES2	450.10	0.0%	
TH-657396	STC65+ RS485 EVC	Gateway – EnOcean	ES2	421.75	0.0%	https://www.therm

TH-657372		STC65+ RS485 Modbus	Gateway – EnOcean, RS485 Modbus	ES2	421.75	0.0%	https://www.therm
TH-393904		STC65-FTT LON	Gateway – EnOcean	ES2	505.05	0.0%	https://www.therm
TH-616638		STC65-FTT LON SmartACK	Gateway – EnOcean <-> FTT LON	ES2	505.05	0.0%	https://www.therm
TH-397940		STC65-RS485-Modbus	serielle Schnittstelle RS485, MODBUS-Protokoll	ES2	421.75	0.0%	
TH-696470		STC-BACnet IP V2	Gateway – EnOcean <-> BACnet IP	ES1	729.75	0.0%	
TH-773843		STC-BACnet IP V3	Gateway – EnOcean, RS485 BACnet	ES1	744.00	0.0%	https://www.therm
TH-804462		STC-BACnet IP V4	Gateway – EnOcean (868 MHz), BACnet IP	ES1	800.40		https://www.therm
TH-593731		STC-DO airConfig 24 V	Aktor – EnOcean, Schaltkontakt	ES2	243.55	0.0%	https://www.therm
TH-777261		STC-DO Blind 230 V	Aktor – EnOcean	ES2	243.55	0.0%	
TH-568364		STC-DO Blind 230 V	Aktor – EnOcean	ES2	254.55	4.5%	https://www.therm
TH-780322		STC-DO Light 230 V	Aktor – EnOcean	ES2	243.55	0.0%	
TH-568371		STC-DO Light 230 V	Aktor – EnOcean	ES2	254.55	4.5%	https://www.therm
TH-490047		STC-DO8 100..240 V Typ2 Fancoil, Heizen/Kühlen	Aktor – EnOcean, Schaltkontakt	ES2	565.05	0.0%	https://www.therm
TH-490054		STC-DO8 100..240 V Typ3 Schaltaktor	Aktor – EnOcean, Schaltkontakt	ES2	565.05	0.0%	https://www.therm
TH-564458		STC-DO8 24 V Typ1 Heizen/Kühlen	Aktor – EnOcean, Schaltkontakt	ES2	565.05	0.0%	https://www.therm
TH-631495		STC-DO8 24 V Typ2 Fancoil, Heizen/Kühlen	Aktor – EnOcean, Schaltkontakt	ES2	565.05	0.0%	https://www.therm
TH-561273		STC-DO8 24 V Typ3 Schaltaktor	Aktor – EnOcean, Schaltkontakt	ES2	565.05	0.0%	https://www.therm
TH-711340		STC-dS HS	Gateway – EnOcean	DS1	693.80	0.0%	
TH-737814		STC-EnOcean-IP	Gateway – EnOcean -> IP	ES1	688.45	0.0%	
TH-669320		STC-IoT	Gateway – EnOcean	ES1	688.45	0.0%	https://www.therm
TH-507080		STC-MSG Server 16-Kanal	Aktor – EnOcean	ES2	534.15	0.0%	https://www.therm
TH-501590		STC-MSG Server 8-Kanal	Aktor – EnOcean	ES2	469.85	0.0%	https://www.therm
TH-550048		STC-MSG Server UP 100..240 V	Aktor – EnOcean	ES2	231.65	0.0%	https://www.therm
TH-688222		STC-MSG Server UP 24 V	Aktor – EnOcean	ES2	231.65	0.0%	https://www.therm
TH-118583		Teflonfilter für Feuchtefühler	Zubehör Filter	AS1	36.10	0.0%	
TH-118583		Teflonfilter für Feuchtefühler	Zubehör Filter	AS1	36.10	0.0%	
TH-118583		Teflonfilter für Feuchtefühler	Zubehör Filter	AS1	36.10	0.0%	
TH-694261		TF14 FeT T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	46.25	0.0%	
TH-633208		TF14 FeT T100 100.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	52.10	0.0%	
TH-73080		TF14 Ni1000 T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.30	0.0%	https://www.therm
TH-100670		TF14 Ni1000 T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.30	0.0%	
TH-73127		TF14 Ni1000 T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	20.80	0.0%	
TH-100724		TF14 Ni1000 T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.80	0.0%	
TH-73165		TF14 Ni1000 T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	23.80	0.0%	
TH-100762		TF14 Ni1000 T100 050.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-73202		TF14 Ni1000 T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-62039		TF14 Ni1000 T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	29.80	0.0%	
TH-73097		TF14 Ni1000 T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	20.70	0.0%	
TH-100687		TF14 Ni1000 T100 100.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.70	0.0%	
TH-73134		TF14 Ni1000 T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.20	0.0%	https://www.therm
TH-100731		TF14 Ni1000 T100 100.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.20	0.0%	
TH-73172		TF14 Ni1000 T100 100.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	25.20	0.0%	
TH-73219		TF14 Ni1000 T100 100.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	28.20	0.0%	
TH-73103		TF14 Ni1000 T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.15	0.0%	https://www.therm
TH-100694		TF14 Ni1000 T100 150.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	0.0%	

TH-73141		TF14 Ni1000 T100 150.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.65	0.0%	
TH-52191		TF14 Ni1000 T100 150.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.65	0.0%	
TH-78795		TF14 Ni1000 T180 050.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	25.65	0.0%	https://www.therm
TH-103596		TF14 Ni1000 T180 050.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	28.65	0.0%	
TH-78801		TF14 Ni1000 T180 050.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	28.20	0.0%	
TH-103602		TF14 Ni1000 T180 050.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.15	0.0%	
TH-78818		TF14 Ni1000 T180 050.04 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	33.25	0.0%	
TH-103619		TF14 Ni1000 T180 050.04 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	36.25	0.0%	
TH-78825		TF14 Ni1000 T180 050.04 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	38.30	0.0%	
TH-78832		TF14 Ni1000 T180 100.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	27.05	0.0%	https://www.therm
TH-103633		TF14 Ni1000 T180 100.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	30.00	0.0%	
TH-78849		TF14 Ni1000 T180 100.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	29.55	0.0%	
TH-78856		TF14 Ni1000 T180 100.04 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	34.60	0.0%	
TH-103664		TF14 Ni1000 T180 100.04 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	42.65	0.0%	
TH-78870		TF14 Ni1000 T180 150.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	27.50	0.0%	https://www.therm
TH-91831		TF14 Ni1000 T250 050.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	29.20	0.0%	https://www.therm
TH-91848		TF14 Ni1000 T250 050.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	36.70	0.0%	
TH-548700		TF14 Ni1000 T250 050.04 L4000	Kabelfühler -80..+250 °C – Passiv	TP3	51.65	0.0%	
TH-91862		TF14 Ni1000 T250 050.04 L6000	Kabelfühler -80..+250 °C – Passiv	TP3	66.60	0.0%	
TH-91879		TF14 Ni1000 T250 100.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	30.15	0.0%	https://www.therm
TH-91886		TF14 Ni1000 T250 100.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	37.60	0.0%	
TH-91916		TF14 Ni1000 T250 150.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-73240		TF14 Ni1000TK5000 T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	0.0%	https://www.therm
TH-100786		TF14 Ni1000TK5000 T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-73288		TF14 Ni1000TK5000 T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-100816		TF14 Ni1000TK5000 T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-73325		TF14 Ni1000TK5000 T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-73363		TF14 Ni1000TK5000 T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	31.65	0.0%	
TH-73257		TF14 Ni1000TK5000 T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	https://www.therm
TH-73295		TF14 Ni1000TK5000 T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	27.05	0.0%	
TH-73264		TF14 Ni1000TK5000 T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	26.00	0.0%	https://www.therm
TH-78993		TF14 Ni1000TK5000 T180 050.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-103794		TF14 Ni1000TK5000 T180 050.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	33.45	0.0%	
TH-79006		TF14 Ni1000TK5000 T180 050.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	33.00	0.0%	
TH-79013		TF14 Ni1000TK5000 T180 050.04 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	38.05	0.0%	
TH-79037		TF14 Ni1000TK5000 T180 100.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	31.85	0.0%	https://www.therm
TH-79051		TF14 Ni1000TK5000 T180 100.04 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	39.45	0.0%	
TH-79075		TF14 Ni1000TK5000 T180 150.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	32.30	0.0%	https://www.therm
TH-79082		TF14 Ni1000TK5000 T180 150.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	34.85	0.0%	
TH-97338		TF14 Ni1000TK5000 T250 050.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	34.05	0.0%	https://www.therm
TH-97352		TF14 Ni1000TK5000 T250 050.04 L4000	Kabelfühler -80..+250 °C – Passiv	TP3	56.45	0.0%	
TH-97376		TF14 Ni1000TK5000 T250 100.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	34.95	0.0%	https://www.therm
TH-97413		TF14 Ni1000TK5000 T250 150.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	35.30	0.0%	https://www.therm
TH-270687		TF14 NTC1,8k T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	15.05	0.0%	
TH-294041		TF14 NTC1,8k T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	

TH-341813	TF14 NTC1,8k T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-484961	TF14 NTC1,8k T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-355797	TF14 NTC1,8k T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.45	0.0%	
TH-660679	TF14 NTC1,8k T100 100.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	23.90	0.0%	
TH-233293	TF14 NTC1,8k T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.90	0.0%	
TH-571630	TF14 NTC1,8k T100 150.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.40	0.0%	
TH-256131	TF14 NTC1,8k T150 050.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-239707	TF14 NTC1,8k T150 050.04 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	23.90	0.0%	
TH-352307	TF14 NTC1,8k T150 100.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.75	0.0%	
TH-352291	TF14 NTC1,8k T150 150.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	23.25	0.0%	
TH-225328	TF14 NTC10k Carel T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	15.05	0.0%	
TH-249737	TF14 NTC10k Carel T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	
TH-533980	TF14 NTC10k Carel T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-473088	TF14 NTC10k Carel T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-77002	TF14 NTC10k Precon T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	15.05	0.0%	
TH-102001	TF14 NTC10k Precon T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	
TH-77040	TF14 NTC10k Precon T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-77088	TF14 NTC10k Precon T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-102063	TF14 NTC10k Precon T100 050.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-77125	TF14 NTC10k Precon T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-77019	TF14 NTC10k Precon T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.45	0.0%	
TH-77057	TF14 NTC10k Precon T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.95	0.0%	
TH-77026	TF14 NTC10k Precon T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.90	0.0%	
TH-76807	TF14 NTC10k Precon T150 050.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-76814	TF14 NTC10k Precon T150 050.04 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	23.90	0.0%	
TH-106887	TF14 NTC10k Precon T150 050.04 L6000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	37.05	0.0%	
TH-76845	TF14 NTC10k Precon T150 100.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.75	0.0%	
TH-106900	TF14 NTC10k Precon T150 100.04 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	28.30	0.0%	
TH-76883	TF14 NTC10k Precon T150 150.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	23.25	0.0%	
TH-73844	TF14 NTC10k T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	15.05	0.0%	https://www.therm
TH-101769	TF14 NTC10k T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	
TH-77323	TF14 NTC10k T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-101868	TF14 NTC10k T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-77606	TF14 NTC10k T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-101905	TF14 NTC10k T100 050.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-101943	TF14 NTC10k T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-73851	TF14 NTC10k T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.45	0.0%	https://www.therm
TH-77330	TF14 NTC10k T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.95	0.0%	
TH-77613	TF14 NTC10k T100 100.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	20.95	0.0%	
TH-77897	TF14 NTC10k T100 100.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	23.90	0.0%	
TH-73868	TF14 NTC10k T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.90	0.0%	https://www.therm
TH-678247	TF14 NTC10k T100 150.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.40	0.0%	
TH-77903	TF14 NTC10k T100 150.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	24.40	0.0%	
TH-80408	TF14 NTC10k T150 050.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	https://www.therm
TH-106023	TF14 NTC10k T150 050.04 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.40	0.0%	

TH-80415	TF14 NTC10k T150 050.04 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	23.90	0.0%	
TH-106030	TF14 NTC10k T150 050.04 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	26.90	0.0%	
TH-106047	TF14 NTC10k T150 050.04 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	31.95	0.0%	
TH-81443	TF14 NTC10k T150 100.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.75	0.0%	https://www.therm
TH-106061	TF14 NTC10k T150 100.04 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	25.75	0.0%	
TH-106078	TF14 NTC10k T150 100.04 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	28.30	0.0%	
TH-80484	TF14 NTC10k T150 150.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	23.25	0.0%	https://www.therm
TH-73899	TF14 NTC20k T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	15.05	0.0%	
TH-101998	TF14 NTC20k T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	
TH-77361	TF14 NTC20k T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-99530	TF14 NTC20k T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-77644	TF14 NTC20k T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-77927	TF14 NTC20k T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-676977	TF14 NTC20k T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-73905	TF14 NTC20k T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.45	0.0%	
TH-77378	TF14 NTC20k T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.95	0.0%	
TH-73912	TF14 NTC20k T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.90	0.0%	
TH-77385	TF14 NTC20k T100 150.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.40	0.0%	
TH-99554	TF14 NTC20k T100 150.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.40	0.0%	
TH-99592	TF14 NTC20k T100 150.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.40	0.0%	
TH-99639	TF14 NTC20k T100 150.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.35	0.0%	
TH-80606	TF14 NTC20k T150 050.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-106221	TF14 NTC20k T150 050.04 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.40	0.0%	
TH-80613	TF14 NTC20k T150 050.04 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	23.90	0.0%	
TH-106238	TF14 NTC20k T150 050.04 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	26.90	0.0%	
TH-80620	TF14 NTC20k T150 050.04 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	29.00	0.0%	
TH-80644	TF14 NTC20k T150 100.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.75	0.0%	
TH-80668	TF14 NTC20k T150 100.04 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	30.35	0.0%	
TH-80682	TF14 NTC20k T150 150.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	23.25	0.0%	
TH-73806	TF14 NTC5k T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	15.05	0.0%	
TH-77286	TF14 NTC5k T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-73813	TF14 NTC5k T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.45	0.0%	
TH-73820	TF14 NTC5k T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.90	0.0%	
TH-80200	TF14 NTC5k T150 050.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-80248	TF14 NTC5k T150 100.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.75	0.0%	
TH-76975	TF14 NTC5k T150 150.04 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	23.25	0.0%	
TH-69106	TF14 PT100 1/3 DIN T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	https://www.therm
TH-69144	TF14 PT100 1/3 DIN T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	23.45	0.0%	
TH-69229	TF14 PT100 1/3 DIN T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	29.45	0.0%	
TH-100267	TF14 PT100 1/3 DIN T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	32.45	0.0%	
TH-69113	TF14 PT100 1/3 DIN T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	23.35	0.0%	https://www.therm
TH-608701	TF14 PT100 1/3 DIN T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	24.85	0.0%	
TH-100236	TF14 PT100 1/3 DIN T100 100.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	30.80	0.0%	
TH-69120	TF14 PT100 1/3 DIN T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	23.80	0.0%	https://www.therm
TH-78207	TF14 PT100 1/3 DIN T180 050.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	28.30	0.0%	https://www.therm

TH-102650	TF14 PT100 1/3 DIN T180 050.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.30	0.0%	
TH-78214	TF14 PT100 1/3 DIN T180 100.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	29.65	0.0%	https://www.therm
TH-78221	TF14 PT100 1/3 DIN T180 150.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.15	0.0%	https://www.therm
TH-102742	TF14 PT100 1/3 DIN T180 150.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	35.65	0.0%	
TH-96775	TF14 PT100 1/3 DIN T250 050.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	31.85	0.0%	https://www.therm
TH-96966	TF14 PT100 1/3 DIN T250 050.04 L1000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	35.90	0.0%	
TH-91480	TF14 PT100 1/3 DIN T250 050.04 L1000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	40.60	0.0%	
TH-96782	TF14 PT100 1/3 DIN T250 050.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	39.35	0.0%	
TH-96973	TF14 PT100 1/3 DIN T250 050.04 L2000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	44.40	0.0%	
TH-91497	TF14 PT100 1/3 DIN T250 050.04 L2000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	50.25	0.0%	
TH-96980	TF14 PT100 1/3 DIN T250 050.04 L4000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	61.40	0.0%	
TH-670609	TF14 PT100 1/3 DIN T250 050.04 L4000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	69.60	0.0%	
TH-526159	TF14 PT100 1/3 DIN T250 050.04 L6000 3-Leiter IP67	Kabelfühler -80..+250 °C – Passiv	TP3	81.40	0.0%	
TH-97017	TF14 PT100 1/3 DIN T250 050.04 L6000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	88.90	0.0%	
TH-516198	TF14 PT100 1/3 DIN T250 050.04 L6000 4-Leiter IP67	Kabelfühler -80..+250 °C – Passiv	TP3	91.90	0.0%	
TH-96805	TF14 PT100 1/3 DIN T250 100.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	32.80	0.0%	https://www.therm
TH-81559	TF14 PT100 1/3 DIN T250 100.04 L2000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	45.30	0.0%	
TH-97031	TF14 PT100 1/3 DIN T250 100.04 L2000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	51.20	0.0%	
TH-667647	TF14 PT100 1/3 DIN T250 100.04 L6000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	79.35	0.0%	
TH-96843	TF14 PT100 1/3 DIN T250 150.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	33.10	0.0%	https://www.therm
TH-64347	TF14 PT100 T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	https://www.therm
TH-99998	TF14 PT100 T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.80	0.0%	
TH-68956	TF14 PT100 T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.30	0.0%	
TH-100038	TF14 PT100 T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-69021	TF14 PT100 T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-100076	TF14 PT100 T100 050.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.25	0.0%	
TH-69069	TF14 PT100 T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	24.25	0.0%	
TH-100113	TF14 PT100 T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.25	0.0%	
TH-57554	TF14 PT100 T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	18.15	0.0%	https://www.therm
TH-68970	TF14 PT100 T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	19.65	0.0%	
TH-100083	TF14 PT100 T100 100.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-57561	TF14 PT100 T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	18.65	0.0%	https://www.therm
TH-64354	TF14 PT100 T180 050.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	23.10	0.0%	https://www.therm
TH-102445	TF14 PT100 T180 050.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	26.10	0.0%	
TH-78054	TF14 PT100 T180 050.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	25.65	0.0%	
TH-102469	TF14 PT100 T180 050.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	28.65	0.0%	
TH-78108	TF14 PT100 T180 050.04 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	30.70	0.0%	
TH-102476	TF14 PT100 T180 050.04 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	33.70	0.0%	
TH-78153	TF14 PT100 T180 050.04 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	35.75	0.0%	
TH-102490	TF14 PT100 T180 050.04 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	38.75	0.0%	
TH-78009	TF14 PT100 T180 100.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	24.50	0.0%	https://www.therm
TH-102391	TF14 PT100 T180 100.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	27.50	0.0%	
TH-78016	TF14 PT100 T180 150.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	24.95	0.0%	https://www.therm
TH-78078	TF14 PT100 T180 150.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	27.50	0.0%	
TH-95563	TF14 PT100 T250 050.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	26.70	0.0%	https://www.therm

TH-96317		TF14 PT100 T250 050.04 L1000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	30.70	0.0%	
TH-96522		TF14 PT100 T250 050.04 L1000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	35.40	0.0%	
TH-96133		TF14 PT100 T250 050.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	34.15	0.0%	
TH-96324		TF14 PT100 T250 050.04 L2000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	39.20	0.0%	
TH-96539		TF14 PT100 T250 050.04 L2000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	45.10	0.0%	
TH-96140		TF14 PT100 T250 050.04 L4000	Kabelfühler -80..+250 °C – Passiv	TP3	49.10	0.0%	
TH-96331		TF14 PT100 T250 050.04 L4000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	56.25	0.0%	
TH-96546		TF14 PT100 T250 050.04 L4000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	64.40	0.0%	
TH-96157		TF14 PT100 T250 050.04 L6000	Kabelfühler -80..+250 °C – Passiv	TP3	64.05	0.0%	
TH-96348		TF14 PT100 T250 050.04 L6000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	73.25	0.0%	
TH-620253		TF14 PT100 T250 050.04 L6000 3-Leiter IP67	Kabelfühler -80..+250 °C – Passiv	TP3	76.25	0.0%	
TH-631402		TF14 PT100 T250 050.04 L6000 4-Leiter IP67	Kabelfühler -80..+250 °C – Passiv	TP3	86.70	0.0%	
TH-96126		TF14 PT100 T250 100.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	27.60	0.0%	https://www.therm
TH-96560		TF14 PT100 T250 100.04 L1000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	36.35	0.0%	
TH-96164		TF14 PT100 T250 100.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	35.10	0.0%	
TH-96362		TF14 PT100 T250 100.04 L2000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	40.15	0.0%	
TH-96577		TF14 PT100 T250 100.04 L2000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	46.00	0.0%	
TH-96591		TF14 PT100 T250 100.04 L4000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	65.30	0.0%	
TH-96195		TF14 PT100 T250 150.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	27.95	0.0%	https://www.therm
TH-96584		TF14 PT100 T250 150.04 L1000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	36.70	0.0%	
TH-96614		TF14 PT100 T250 150.04 L2000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	46.35	0.0%	
TH-96638		TF14 PT100 T250 150.04 L6000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	85.00	0.0%	
TH-69427		TF14 PT1000 1/3 DIN T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	0.0%	https://www.therm
TH-100519		TF14 PT1000 1/3 DIN T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-69465		TF14 PT1000 1/3 DIN T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-100557		TF14 PT1000 1/3 DIN T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-73004		TF14 PT1000 1/3 DIN T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-100595		TF14 PT1000 1/3 DIN T100 050.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.65	0.0%	
TH-73042		TF14 PT1000 1/3 DIN T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	31.65	0.0%	
TH-100632		TF14 PT1000 1/3 DIN T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	34.60	0.0%	
TH-69434		TF14 PT1000 1/3 DIN T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	https://www.therm
TH-100564		TF14 PT1000 1/3 DIN T100 100.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	30.00	0.0%	
TH-633215		TF14 PT1000 1/3 DIN T100 100.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	30.00	0.0%	
TH-100601		TF14 PT1000 1/3 DIN T100 100.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	33.00	0.0%	
TH-69441		TF14 PT1000 1/3 DIN T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	26.00	0.0%	https://www.therm
TH-717045		TF14 PT1000 1/3 DIN T100 150.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	30.50	0.0%	
TH-78603		TF14 PT1000 1/3 DIN T180 050.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-78610		TF14 PT1000 1/3 DIN T180 050.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	33.00	0.0%	
TH-606271		TF14 PT1000 1/3 DIN T180 050.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	36.00	0.0%	
TH-723015		TF14 PT1000 1/3 DIN T180 050.04 L3000	Kabelfühler -50..+180 °C – passiv	TP3	35.55	0.0%	
TH-78641		TF14 PT1000 1/3 DIN T180 100.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	31.85	0.0%	https://www.therm
TH-103091		TF14 PT1000 1/3 DIN T180 100.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	34.85	0.0%	
TH-78658		TF14 PT1000 1/3 DIN T180 100.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	34.40	0.0%	
TH-606295		TF14 PT1000 1/3 DIN T180 100.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	37.40	0.0%	
TH-78689		TF14 PT1000 1/3 DIN T180 150.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	32.30	0.0%	https://www.therm

TH-606301	TF14 PT1000 1/3 DIN T180 150.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	37.85	0.0%	
TH-91633	TF14 PT1000 1/3 DIN T250 050.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	34.05	0.0%	https://www.therm
TH-91640	TF14 PT1000 1/3 DIN T250 050.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	41.50	0.0%	
TH-722933	TF14 PT1000 1/3 DIN T250 050.04 L2000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	52.45	0.0%	
TH-91657	TF14 PT1000 1/3 DIN T250 050.04 L4000	Kabelfühler -80..+250 °C – Passiv	TP3	56.45	0.0%	
TH-376051	TF14 PT1000 1/3 DIN T250 050.04 L4000 4-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	71.75	0.0%	
TH-756372	TF14 PT1000 1/3 DIN T250 050.04 L4000 4-Leiter IP67	Kabelfühler -80..+250 °C – Passiv	TP3	74.75	0.0%	
TH-91664	TF14 PT1000 1/3 DIN T250 050.04 L6000	Kabelfühler -80..+250 °C – Passiv	TP3	71.40	0.0%	
TH-91671	TF14 PT1000 1/3 DIN T250 100.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	34.95	0.0%	https://www.therm
TH-499071	TF14 PT1000 1/3 DIN T250 100.04 L1000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	39.00	0.0%	
TH-674584	TF14 PT1000 1/3 DIN T250 100.04 L1000 IP67	Kabelfühler -80..+250 °C – Passiv	TP3	37.95	0.0%	
TH-91718	TF14 PT1000 1/3 DIN T250 150.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	35.30	0.0%	https://www.therm
TH-69267	TF14 PT1000 T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.65	0.0%	https://www.therm
TH-100304	TF14 PT1000 T100 050.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.65	0.0%	
TH-69304	TF14 PT1000 T100 050.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	21.15	0.0%	
TH-100397	TF14 PT1000 T100 050.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	0.0%	
TH-259217	TF14 PT1000 T100 050.04 L20m	Kabelfühler -35..+100 °C – passiv	TP3	48.05	0.0%	
TH-69342	TF14 PT1000 T100 050.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	0.0%	
TH-100434	TF14 PT1000 T100 050.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-69380	TF14 PT1000 T100 050.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-100472	TF14 PT1000 T100 050.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	30.15	0.0%	
TH-69274	TF14 PT1000 T100 100.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.05	0.0%	https://www.therm
TH-100311	TF14 PT1000 T100 100.04 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.05	0.0%	
TH-69311	TF14 PT1000 T100 100.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-100403	TF14 PT1000 T100 100.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-100441	TF14 PT1000 T100 100.04 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.50	0.0%	
TH-69397	TF14 PT1000 T100 100.04 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	28.50	0.0%	
TH-694827	TF14 PT1000 T100 100.04 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.50	0.0%	
TH-69281	TF14 PT1000 T100 150.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.50	0.0%	https://www.therm
TH-69328	TF14 PT1000 T100 150.04 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	23.00	0.0%	
TH-100410	TF14 PT1000 T100 150.04 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.00	0.0%	
TH-69366	TF14 PT1000 T100 150.04 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	26.00	0.0%	
TH-204149	TF14 PT1000 T100 400.04 L1000	Kabelfühler -35..+100 °C – passiv	TP3	32.45	0.0%	
TH-78405	TF14 PT1000 T180 050.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	26.00	0.0%	https://www.therm
TH-102858	TF14 PT1000 T180 050.04 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.00	0.0%	
TH-78412	TF14 PT1000 T180 050.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	28.50	0.0%	
TH-102865	TF14 PT1000 T180 050.04 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.50	0.0%	
TH-78429	TF14 PT1000 T180 050.04 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	33.60	0.0%	
TH-102872	TF14 PT1000 T180 050.04 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	36.55	0.0%	
TH-78436	TF14 PT1000 T180 050.04 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	38.65	0.0%	
TH-102889	TF14 PT1000 T180 050.04 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	41.65	0.0%	
TH-78443	TF14 PT1000 T180 100.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	27.35	0.0%	https://www.therm
TH-78450	TF14 PT1000 T180 100.04 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	29.90	0.0%	
TH-632072	TF14 PT1000 T180 100.04 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	37.95	0.0%	
TH-78481	TF14 PT1000 T180 150.04 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	27.85	0.0%	https://www.therm

TH-97185	TF14 PT1000 T250 050.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	29.55	0.0%	https://www.therm
TH-237918	TF14 PT1000 T250 050.04 L1000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	33.60	0.0%	
TH-738347	TF14 PT1000 T250 050.04 L1000 IP67	Kabelfühler -80..+250 °C – passiv	TP3	32.55	0.0%	
TH-97208	TF14 PT1000 T250 050.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	37.05	0.0%	
TH-97215	TF14 PT1000 T250 050.04 L4000	Kabelfühler -80..+250 °C – Passiv	TP3	52.00	0.0%	
TH-160063	TF14 PT1000 T250 050.04 L4000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	59.10	0.0%	
TH-97222	TF14 PT1000 T250 050.04 L6000	Kabelfühler -80..+250 °C – Passiv	TP3	66.95	0.0%	
TH-441674	TF14 PT1000 T250 050.04 L6000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	76.15	0.0%	
TH-97239	TF14 PT1000 T250 100.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-97246	TF14 PT1000 T250 100.04 L2000	Kabelfühler -80..+250 °C – Passiv	TP3	37.95	0.0%	
TH-619011	TF14 PT1000 T250 100.04 L4000 IP67	Kabelfühler -80..+250 °C – Passiv	TP3	55.90	0.0%	
TH-91510	TF14 PT1000 T250 150.04 L1000	Kabelfühler -80..+250 °C – Passiv	TP3	30.80	0.0%	https://www.therm
TH-677059	TF14 PT1000 T250 150.04 L4000 3-Leiter	Kabelfühler -80..+250 °C – Passiv	TP3	60.40	0.0%	
TH-709361	TF14+ NTC10k T100 050.04 L1000	Kabelfühler -35..+100 °C – Passiv	TP2	44.40	0.0%	
TH-658881	TF14+ TRA MultiRange T180 050.04 L1000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	120.00	0.0%	https://www.therm
TH-798549	TF14+ TRA MultiRange T180 050.04 L2000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	123.25	0.0%	
TH-724593	TF14+ TRA MultiRange T180 050.04 L4000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	129.80	0.0%	
TH-701372	TF14+ TRA MultiRange T180 050.04 L6000 IP67	Kabelfühler -50..+180 °C – 4..20 mA	TP2	140.20	0.0%	
TH-658898	TF14+ TRA MultiRange T180 100.04 L1000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	122.50	0.0%	https://www.therm
TH-658904	TF14+ TRA MultiRange T180 150.04 L1000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	123.25	0.0%	https://www.therm
TH-658850	TF14+ TRV MultiRange T180 050.04 L1000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	120.00	0.0%	https://www.therm
TH-724098	TF14+ TRV MultiRange T180 050.04 L2000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	123.25	0.0%	
TH-685061	TF14+ TRV MultiRange T180 050.04 L4000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	129.80	0.0%	
TH-711050	TF14+ TRV MultiRange T180 050.04 L6000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	136.30	0.0%	
TH-658867	TF14+ TRV MultiRange T180 100.04 L1000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	122.50	0.0%	https://www.therm
TH-658874	TF14+ TRV MultiRange T180 150.04 L1000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	123.25	0.0%	https://www.therm
TH-683944	TF14+ TRV MultiRange T250 100.04 L1000	Kabelfühler -50..+250 °C – 0..5 V, 0..10 V	TP2	141.65	0.0%	
TH-599122	TF25 2x Ni1000 T100 050.06 L1000 4-Leiter SpF	Kabelfühler -35..+100 °C – passiv	TP3	40.60	0.0%	
TH-299022	TF25 2x PT1000 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – passiv	TP3	42.20	0.0%	
TH-183260	TF25 2xPT100 T100 050.06 L1000	Kabelfühler -35..+100 °C – passiv	TP3	33.45	0.0%	
TH-496735	TF25 DS18B20 1-wire T100 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – passiv	TP3	16.20	0.0%	
TH-592901	TF25 DS18B20 1-wire T100 100.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – passiv	TP3	18.05	0.0%	
TH-592918	TF25 DS18B20 1-wire T100 150.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – passiv	TP3	18.50	0.0%	
TH-124119	TF25 FeT/Staefa T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – passiv	TP3	56.10	0.0%	
TH-42819	TF25 KTY81-110 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	17.60	53.0%	
TH-119641	TF25 KTY81-110 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	42.1%	
TH-237284	TF25 KTY81-110 T100 050.06 L10m	Kabelfühler -35..+100 °C – passiv	TP3	31.05	24.4%	
TH-43052	TF25 KTY81-110 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	19.10	46.9%	
TH-119719	TF25 KTY81-110 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	38.1%	
TH-469722	TF25 KTY81-110 T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.15	40.5%	
TH-43298	TF25 KTY81-110 T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	38.1%	
TH-119771	TF25 KTY81-110 T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	31.8%	
TH-43540	TF25 KTY81-110 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	31.8%	
TH-119832	TF25 KTY81-110 T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	27.8%	
TH-42857	TF25 KTY81-110 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.45	45.7%	

TH-42895	TF25 KTY81-110 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.90	44.2%
TH-68031	TF25 KTY81-110 T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.55	37.1%
TH-68451	TF25 KTY81-110 T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	25.05	31.8%
TH-124362	TF25 KTY81-110 T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	28.05	27.8%
TH-124478	TF25 KTY81-110 T150 050.06 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	33.10	22.4%
TH-68048	TF25 KTY81-110 T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.50	33.2%
TH-68055	TF25 KTY81-110 T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.85	32.5%
TH-68475	TF25 KTY81-110 T150 150.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	27.35	28.4%
TH-42826	TF25 KTY81-121 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	17.60	53.0%
TH-594547	TF25 KTY81-121 T100 050.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	31.8%
TH-119894	TF25 KTY81-121 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	42.1%
TH-43069	TF25 KTY81-121 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	19.10	46.9%
TH-120012	TF25 KTY81-121 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	38.1%
TH-43557	TF25 KTY81-121 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	31.8%
TH-437349	TF25 KTY81-121 T100 050.06 L6000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	30.15	25.4%
TH-42864	TF25 KTY81-121 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.45	45.7%
TH-119917	TF25 KTY81-121 T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.45	37.3%
TH-42901	TF25 KTY81-121 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.90	44.2%
TH-68093	TF25 KTY81-121 T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.55	37.1%
TH-68390	TF25 KTY81-121 T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	25.05	31.8%
TH-68109	TF25 KTY81-121 T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.50	33.2%
TH-68116	TF25 KTY81-121 T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.85	32.5%
TH-42833	TF25 KTY81-122 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	17.60	53.0%
TH-120456	TF25 KTY81-122 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	42.1%
TH-43076	TF25 KTY81-122 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	19.10	46.9%
TH-120517	TF25 KTY81-122 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	38.1%
TH-42871	TF25 KTY81-122 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.45	45.7%
TH-42918	TF25 KTY81-122 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.90	44.2%
TH-68154	TF25 KTY81-122 T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.55	37.1%
TH-68338	TF25 KTY81-122 T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	25.05	31.8%
TH-632973	TF25 KTY81-122 T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	28.05	27.8%
TH-637275	TF25 KTY81-122 T150 050.06 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	33.10	22.4%
TH-68161	TF25 KTY81-122 T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.50	33.2%
TH-68178	TF25 KTY81-122 T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.85	32.5%
TH-42840	TF25 KTY81-210 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	17.60	53.0%
TH-120890	TF25 KTY81-210 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	42.1%
TH-43083	TF25 KTY81-210 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	19.10	46.9%
TH-120982	TF25 KTY81-210 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	38.1%
TH-672962	TF25 KTY81-210 T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	33.8%
TH-151085	TF25 KTY81-210 T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.15	40.5%
TH-43328	TF25 KTY81-210 T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	38.1%
TH-121057	TF25 KTY81-210 T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	31.8%
TH-43571	TF25 KTY81-210 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	31.8%
TH-121156	TF25 KTY81-210 T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	27.8%
TH-42888	TF25 KTY81-210 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.45	45.7%

TH-503792	TF25 KTY81-210 T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.50	39.6%	
TH-43120	TF25 KTY81-210 T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	20.95	41.1%	
TH-43618	TF25 KTY81-210 T100 100.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	26.90	29.3%	
TH-42925	TF25 KTY81-210 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.90	44.2%	
TH-43168	TF25 KTY81-210 T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	21.40	39.9%	
TH-68215	TF25 KTY81-210 T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	22.55	37.1%	
TH-125239	TF25 KTY81-210 T150 050.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	25.55	31.4%	
TH-68277	TF25 KTY81-210 T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	25.05	31.8%	
TH-125307	TF25 KTY81-210 T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	28.05	27.8%	
TH-68222	TF25 KTY81-210 T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.50	33.2%	
TH-125246	TF25 KTY81-210 T150 100.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	27.50	28.5%	
TH-125437	TF25 KTY81-210 T150 100.06 L6000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	40.15	17.9%	
TH-68239	TF25 KTY81-210 T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	24.85	32.5%	
TH-798914	TF25 KTY81-210 T250 050.06 L3000 IP67	Kabelfühler -50..+250 °C – passiv	TP3	39.00	18.5%	
TH-43786	TF25 LM235Z T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	
TH-110341	TF25 LM235Z T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.80	0.0%	
TH-185677	TF25 LM235Z T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	18.85	0.0%	
TH-43793	TF25 LM235Z T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.30	0.0%	
TH-120302	TF25 LM235Z T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-489751	TF25 LM235Z T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-43809	TF25 LM235Z T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-122092	TF25 LM235Z T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.25	0.0%	
TH-43816	TF25 LM235Z T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	24.25	0.0%	
TH-122160	TF25 LM235Z T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.25	0.0%	
TH-43823	TF25 LM235Z T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	18.65	0.0%	
TH-111300	TF25 LM235Z T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.60	0.0%	
TH-43830	TF25 LM235Z T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	20.15	0.0%	
TH-43861	TF25 LM235Z T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.10	0.0%	
TH-122054	TF25 LM235Z T100 150.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	
TH-143042	TF25 LM235Z T125 050.06 L1000	Kabelfühler -50..+125 °C – Passiv	TP3	21.75	0.0%	
TH-182928	TF25 LM235Z T125 050.06 L2000	Kabelfühler -50..+125 °C – Passiv	TP3	24.25	0.0%	
TH-133913	TF25 LM235Z T125 050.06 L2000 IP67	Kabelfühler -50..+125 °C – Passiv	TP3	27.25	0.0%	
TH-227735	TF25 LM235Z T125 050.06 L4000	Kabelfühler -50..+125 °C – Passiv	TP3	29.35	0.0%	
TH-165884	TF25 LM235Z T125 050.06 L4000 IP67	Kabelfühler -50..+125 °C – Passiv	TP3	32.30	0.0%	
TH-350174	TF25 LM235Z T125 050.06 L6000	Kabelfühler -50..+125 °C – Passiv	TP3	34.40	0.0%	
TH-224130	TF25 LM235Z T125 050.06 L6000 IP67	Kabelfühler -50..+125 °C – Passiv	TP3	37.40	0.0%	
TH-141024	TF25 LM235Z T125 100.06 L1000	Kabelfühler -50..+125 °C – Passiv	TP3	23.70	0.0%	
TH-289092	TF25 LM235Z T125 100.06 L6000 IP67	Kabelfühler -50..+125 °C – Passiv	TP3	39.35	0.0%	
TH-387521	TF25 LM235Z T125 150.06 L1000	Kabelfühler -50..+125 °C – Passiv	TP3	24.05	0.0%	
TH-95440	TF25 LON T130 050.06,5 L1000	Kabelfühler -45..+130 °C – aktiv BUS	TP2	338.90	0.0%	
TH-26116	TF25 Ni1000 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	18.75	0.0%	https://www.therm
TH-175791	TF25 Ni1000 T100 050.06 L1000 AnschlGeh	Kabelfühler -35..+100 °C – passiv	TP3	49.15		
TH-111621	TF25 Ni1000 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.75	0.0%	
TH-222181	TF25 Ni1000 T100 050.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	23.80	0.0%	
TH-204873	TF25 Ni1000 T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	20.80	0.0%	

TH-26123		TF25 Ni1000 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	20.25	0.0%	
TH-563314		TF25 Ni1000 T100 050.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	23.00	0.0%	
TH-118361		TF25 Ni1000 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.25	0.0%	
TH-184717		TF25 Ni1000 T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.30	0.0%	
TH-182171		TF25 Ni1000 T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	22.30	0.0%	
TH-26130		TF25 Ni1000 T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	23.25	0.0%	
TH-118422		TF25 Ni1000 T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.20	0.0%	
TH-219266		TF25 Ni1000 T100 050.06 L4000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.30	0.0%	
TH-423946		TF25 Ni1000 T100 050.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.30	0.0%	
TH-26147		TF25 Ni1000 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	26.20	0.0%	
TH-447096		TF25 Ni1000 T100 050.06 L6000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	29.90	0.0%	
TH-118569		TF25 Ni1000 T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	29.20	0.0%	
TH-689656		TF25 Ni1000 T100 050.06 L6000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.30	0.0%	
TH-26154		TF25 Ni1000 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	0.0%	https://www.therm
TH-118316		TF25 Ni1000 T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	
TH-323123		TF25 Ni1000 T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	22.65	0.0%	
TH-607124		TF25 Ni1000 T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	0.0%	
TH-118378		TF25 Ni1000 T100 100.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	0.0%	
TH-655804		TF25 Ni1000 T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	0.0%	
TH-118446		TF25 Ni1000 T100 100.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	0.0%	
TH-26185		TF25 Ni1000 T100 100.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	0.0%	
TH-118576		TF25 Ni1000 T100 100.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-26192		TF25 Ni1000 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.05	0.0%	https://www.therm
TH-206280		TF25 Ni1000 T100 150.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	23.10	0.0%	
TH-26208		TF25 Ni1000 T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-118385		TF25 Ni1000 T100 150.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-26215		TF25 Ni1000 T100 150.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-118453		TF25 Ni1000 T100 150.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.50	0.0%	
TH-58728		TF25 Ni1000 T180 050.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	23.70	0.0%	https://www.therm
TH-553445		TF25 Ni1000 T180 050.06 L1000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.45	0.0%	
TH-123228		TF25 Ni1000 T180 050.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	26.70	0.0%	
TH-322515		TF25 Ni1000 T180 050.06 L1000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	25.75	0.0%	
TH-58780		TF25 Ni1000 T180 050.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	26.20	0.0%	
TH-115438		TF25 Ni1000 T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.20	0.0%	
TH-638937		TF25 Ni1000 T180 050.06 L2000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	28.30	0.0%	
TH-58841		TF25 Ni1000 T180 050.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	31.30	0.0%	
TH-123334		TF25 Ni1000 T180 050.06 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	34.25	0.0%	
TH-58902		TF25 Ni1000 T180 050.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	36.35	0.0%	
TH-123426		TF25 Ni1000 T180 050.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	39.35	0.0%	
TH-58735		TF25 Ni1000 T180 100.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	25.65	0.0%	https://www.therm
TH-123235		TF25 Ni1000 T180 100.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	28.65	0.0%	
TH-58797		TF25 Ni1000 T180 100.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	28.20	0.0%	
TH-123280		TF25 Ni1000 T180 100.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.15	0.0%	
TH-58858		TF25 Ni1000 T180 100.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	33.25	0.0%	
TH-58919		TF25 Ni1000 T180 100.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	38.30	0.0%	

TH-58742		TF25 Ni1000 T180 150.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	26.00	0.0%	https://www.therm
TH-123242		TF25 Ni1000 T180 150.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.00	0.0%	
TH-58803		TF25 Ni1000 T180 150.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	28.50	0.0%	
TH-123297		TF25 Ni1000 T180 150.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.50	0.0%	
TH-58865		TF25 Ni1000 T180 150.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	33.60	0.0%	
TH-151863		TF25 Ni1000 T250 050.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	29.20	0.0%	https://www.therm
TH-318235		TF25 Ni1000 T250 050.06 L1000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	32.20	0.0%	
TH-177641		TF25 Ni1000 T250 050.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	33.35	0.0%	
TH-448925		TF25 Ni1000 T250 050.06 L2000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	36.35	0.0%	
TH-798891		TF25 Ni1000 T250 050.06 L3000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	40.50	0.0%	
TH-284899		TF25 Ni1000 T250 050.06 L4000	Kabelfühler -50..+250 °C – Passiv	TP3	41.65	0.0%	
TH-227384		TF25 Ni1000 T250 050.06 L4000 IP67 SpF	Kabelfühler -50..+250 °C – Passiv	TP3	46.70	0.0%	
TH-182430		TF25 Ni1000 T250 100.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	30.15	0.0%	https://www.therm
TH-193443		TF25 Ni1000 T250 100.06 L1000 IP67 SpF	Kabelfühler -50..+250 °C – Passiv	TP3	35.20	0.0%	
TH-361675		TF25 Ni1000 T250 100.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	34.25	0.0%	
TH-301022		TF25 Ni1000 T250 100.06 L6000	Kabelfühler -50..+250 °C – Passiv	TP3	50.85	0.0%	
TH-388306		TF25 Ni1000 T250 150.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-26352		TF25 Ni1000TK5000 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	https://www.therm
TH-118651		TF25 Ni1000TK5000 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.55	0.0%	
TH-154505		TF25 Ni1000TK5000 T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-26369		TF25 Ni1000TK5000 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	0.0%	
TH-118712		TF25 Ni1000TK5000 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	0.0%	
TH-463874		TF25 Ni1000TK5000 T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	30.15	0.0%	
TH-205757		TF25 Ni1000TK5000 T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-26376		TF25 Ni1000TK5000 T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	0.0%	
TH-118866		TF25 Ni1000TK5000 T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-353106		TF25 Ni1000TK5000 T100 050.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	30.15	0.0%	
TH-649582		TF25 Ni1000TK5000 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-26390		TF25 Ni1000TK5000 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	25.40	0.0%	https://www.therm
TH-177337		TF25 Ni1000TK5000 T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.50	0.0%	
TH-26406		TF25 Ni1000TK5000 T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	26.90	0.0%	
TH-118729		TF25 Ni1000TK5000 T100 100.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	29.90	0.0%	
TH-26413		TF25 Ni1000TK5000 T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	29.90	0.0%	
TH-118873		TF25 Ni1000TK5000 T100 100.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	32.90	0.0%	
TH-388238		TF25 Ni1000TK5000 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	25.90	0.0%	https://www.therm
TH-118675		TF25 Ni1000TK5000 T100 150.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.85	0.0%	
TH-26444		TF25 Ni1000TK5000 T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	27.35	0.0%	
TH-58964		TF25 Ni1000TK5000 T180 050.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	28.50	0.0%	https://www.therm
TH-639460		TF25 Ni1000TK5000 T180 050.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.50	0.0%	
TH-218955		TF25 Ni1000TK5000 T180 050.06 L1000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	30.60	0.0%	
TH-59022		TF25 Ni1000TK5000 T180 050.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	31.05	0.0%	
TH-123549		TF25 Ni1000TK5000 T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	34.05	0.0%	
TH-512800		TF25 Ni1000TK5000 T180 050.06 L2000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	36.10	0.0%	
TH-278287		TF25 Ni1000TK5000 T180 050.06 L2000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	33.10	0.0%	
TH-59084		TF25 Ni1000TK5000 T180 050.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	36.10	0.0%	

TH-123600	TF25 Ni1000TK5000 T180 050.06 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	39.10	0.0%	
TH-59145	TF25 Ni1000TK5000 T180 050.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	41.15	0.0%	
TH-123662	TF25 Ni1000TK5000 T180 050.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	44.15	0.0%	
TH-303828	TF25 Ni1000TK5000 T180 050.06 L6000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	46.25	0.0%	
TH-58971	TF25 Ni1000TK5000 T180 100.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-123495	TF25 Ni1000TK5000 T180 100.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	33.45	0.0%	
TH-123556	TF25 Ni1000TK5000 T180 100.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	36.00	0.0%	
TH-59091	TF25 Ni1000TK5000 T180 100.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	38.05	0.0%	
TH-59152	TF25 Ni1000TK5000 T180 100.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	43.15	0.0%	
TH-604727	TF25 Ni1000TK5000 T180 100.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	46.10	0.0%	
TH-58988	TF25 Ni1000TK5000 T180 150.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.80	0.0%	https://www.therm
TH-411462	TF25 Ni1000TK5000 T180 150.06 L6000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	48.55	0.0%	
TH-150781	TF25 Ni1000TK5000 T250 050.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	34.05	0.0%	https://www.therm
TH-283847	TF25 Ni1000TK5000 T250 050.06 L1000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	37.05	0.0%	
TH-279666	TF25 Ni1000TK5000 T250 050.06 L2000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	41.15	0.0%	
TH-555708	TF25 Ni1000TK5000 T250 050.06 L6000 IP67 SpF	Kabelfühler -50..+250 °C – Passiv	TP3	59.80	0.0%	
TH-157018	TF25 Ni1000TK5000 T250 100.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	34.95	0.0%	https://www.therm
TH-449199	TF25 Ni1000TK5000 T250 100.06 L6000	Kabelfühler -50..+250 °C – Passiv	TP3	55.65	0.0%	
TH-388313	TF25 Ni1000TK5000 T250 150.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	35.30	0.0%	https://www.therm
TH-233309	TF25 NTC1,8k T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	14.50	0.0%	
TH-287289	TF25 NTC1,8k T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	17.50	0.0%	
TH-509442	TF25 NTC1,8k T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-187985	TF25 NTC1,8k T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.00	0.0%	
TH-242561	TF25 NTC1,8k T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-298674	TF25 NTC1,8k T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-278690	TF25 NTC1,8k T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-257879	TF25 NTC1,8k T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-258272	TF25 NTC1,8k T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.35	0.0%	
TH-331869	TF25 NTC1,8k T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.85	0.0%	
TH-600545	TF25 NTC1,8k T100 100.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-319201	TF25 NTC1,8k T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	
TH-538947	TF25 NTC1,8k T100 150.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-259484	TF25 NTC1,8k T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	19.45	0.0%	
TH-440318	TF25 NTC1,8k T150 050.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	22.45	0.0%	
TH-319331	TF25 NTC1,8k T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	21.95	0.0%	
TH-497602	TF25 NTC1,8k T150 050.06 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	30.00	0.0%	
TH-526142	TF25 NTC1,8k T150 050.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	32.10	0.0%	
TH-282611	TF25 NTC1,8k T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-647915	TF25 NTC1,8k T150 100.06 L4000 IP67 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	34.05	0.0%	
TH-388252	TF25 NTC1,8k T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.75	0.0%	
TH-547253	TF25 NTC1,8k T150 150.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	34.40	0.0%	
TH-338073	TF25 NTC100k T100 050.06 L1000	Kabelfühler -35..+100 °C – passiv	TP3	21.75	0.0%	
TH-326094	TF25 NTC10k Carel T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	14.50	0.0%	
TH-572880	TF25 NTC10k Carel T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	17.50	0.0%	
TH-393911	TF25 NTC10k Carel T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	

TH-200066	TF25 NTC10k Carel T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.95	0.0%	
TH-317696	TF25 NTC10k Carel T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-481786	TF25 NTC10k Carel T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-638968	TF25 NTC10k Carel T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.95	0.0%	
TH-270113	TF25 NTC10k Carel T100 100.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-712125	TF25 NTC10k Carel T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	21.95	0.0%	
TH-41300	TF25 NTC10k Precon T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	14.50	0.0%	
TH-128339	TF25 NTC10k Precon T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	17.50	0.0%	
TH-212861	TF25 NTC10k Precon T100 050.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-41317	TF25 NTC10k Precon T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.00	0.0%	
TH-128407	TF25 NTC10k Precon T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-339407	TF25 NTC10k Precon T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	
TH-41331	TF25 NTC10k Precon T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-41348	TF25 NTC10k Precon T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.35	0.0%	
TH-128346	TF25 NTC10k Precon T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.30	0.0%	
TH-589291	TF25 NTC10k Precon T100 100.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.40	0.0%	
TH-41355	TF25 NTC10k Precon T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.85	0.0%	
TH-41362	TF25 NTC10k Precon T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	20.80	0.0%	
TH-128537	TF25 NTC10k Precon T100 100.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-41386	TF25 NTC10k Precon T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	
TH-59718	TF25 NTC10k Precon T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	19.45	0.0%	
TH-126205	TF25 NTC10k Precon T150 050.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	22.45	0.0%	
TH-59770	TF25 NTC10k Precon T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	21.95	0.0%	
TH-126267	TF25 NTC10k Precon T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.95	0.0%	
TH-126328	TF25 NTC10k Precon T150 050.06 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	30.00	0.0%	
TH-59725	TF25 NTC10k Precon T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-126212	TF25 NTC10k Precon T150 100.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.40	0.0%	
TH-498326	TF25 NTC10k Precon T150 100.06 L1000 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	23.45	0.0%	
TH-653213	TF25 NTC10k Precon T150 100.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	23.90	0.0%	
TH-126274	TF25 NTC10k Precon T150 100.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	26.90	0.0%	
TH-59732	TF25 NTC10k Precon T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.75	0.0%	
TH-651851	TF25 NTC10k Precon T150 150.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.75	0.0%	
TH-520546	TF25 NTC10k Precon T150 150.06 L1000 IP67 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	26.80	0.0%	
TH-41539	TF25 NTC10k T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	14.50	0.0%	https://www.therm
TH-128087	TF25 NTC10k T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	17.50	0.0%	
TH-242301	TF25 NTC10k T100 050.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-216197	TF25 NTC10k T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-41607	TF25 NTC10k T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.00	0.0%	
TH-129992	TF25 NTC10k T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-223355	TF25 NTC10k T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.05	0.0%	
TH-174978	TF25 NTC10k T100 050.06 L3000	Kabelfühler -35..+100 °C – passiv	TP3	17.50	0.0%	
TH-41676	TF25 NTC10k T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-130103	TF25 NTC10k T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-41744	TF25 NTC10k T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-130165	TF25 NTC10k T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.95	0.0%	

TH-682787	TF25 NTC10k T100 050.06 L6000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	24.05	0.0%	
TH-41812	TF25 NTC10k T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.35	0.0%	https://www.therm
TH-128094	TF25 NTC10k T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.30	0.0%	
TH-41881	TF25 NTC10k T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.85	0.0%	
TH-130059	TF25 NTC10k T100 100.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	20.80	0.0%	
TH-480840	TF25 NTC10k T100 100.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	19.90	0.0%	
TH-41959	TF25 NTC10k T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	20.80	0.0%	
TH-130110	TF25 NTC10k T100 100.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.80	0.0%	
TH-130172	TF25 NTC10k T100 100.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-40723	TF25 NTC10k T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	https://www.therm
TH-128100	TF25 NTC10k T100 150.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.80	0.0%	
TH-40792	TF25 NTC10k T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.30	0.0%	
TH-661447	TF25 NTC10k T100 150.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-59466	TF25 NTC10k T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	19.45	0.0%	https://www.therm
TH-125963	TF25 NTC10k T150 050.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	22.45	0.0%	
TH-182614	TF25 NTC10k T150 050.06 L1000 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	21.50	0.0%	
TH-60493	TF25 NTC10k T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	21.95	0.0%	
TH-126700	TF25 NTC10k T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.95	0.0%	
TH-497381	TF25 NTC10k T150 050.06 L2000 IP67 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	27.05	0.0%	
TH-60554	TF25 NTC10k T150 050.06 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	27.05	0.0%	
TH-562751	TF25 NTC10k T150 050.06 L4000 IP67 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	32.10	0.0%	
TH-60615	TF25 NTC10k T150 050.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	32.10	0.0%	
TH-654227	TF25 NTC10k T150 050.06 L6000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	35.10	0.0%	
TH-684149	TF25 NTC10k T150 050.06 L6000 IP67 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	37.15	0.0%	
TH-59473	TF25 NTC10k T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	https://www.therm
TH-125970	TF25 NTC10k T150 100.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.40	0.0%	
TH-60509	TF25 NTC10k T150 100.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	23.90	0.0%	
TH-126717	TF25 NTC10k T150 100.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	26.90	0.0%	
TH-60622	TF25 NTC10k T150 100.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	34.05	0.0%	
TH-59480	TF25 NTC10k T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.75	0.0%	https://www.therm
TH-60516	TF25 NTC10k T150 150.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	24.25	0.0%	
TH-126724	TF25 NTC10k T150 150.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	27.25	0.0%	
TH-60639	TF25 NTC10k T150 150.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	34.40	0.0%	
TH-700085	TF25 NTC12k T100 045.06 MS L3000	Kabelfühler -35..+100 °C – passiv	TP3	23.70	0.0%	
TH-41546	TF25 NTC20k T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	14.50	0.0%	
TH-128148	TF25 NTC20k T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	17.50	0.0%	
TH-41614	TF25 NTC20k T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.00	0.0%	
TH-118774	TF25 NTC20k T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-41683	TF25 NTC20k T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-130301	TF25 NTC20k T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-41751	TF25 NTC20k T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-691260	TF25 NTC20k T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.95	0.0%	
TH-41829	TF25 NTC20k T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.35	0.0%	
TH-128155	TF25 NTC20k T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.30	0.0%	
TH-517539	TF25 NTC20k T100 100.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.40	0.0%	

TH-392532	TF25 NTC20k T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	18.40	0.0%	
TH-41898	TF25 NTC20k T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.85	0.0%	
TH-41966	TF25 NTC20k T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	20.80	0.0%	
TH-40730	TF25 NTC20k T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	
TH-725620	TF25 NTC20k T100 150.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.85	0.0%	
TH-130240	TF25 NTC20k T100 150.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-471138	TF25 NTC20k T100 150.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	20.35	0.0%	
TH-723572	TF25 NTC20k T100 150.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.25	0.0%	
TH-130387	TF25 NTC20k T100 150.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	27.25	0.0%	
TH-59527	TF25 NTC20k T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	19.45	0.0%	
TH-126021	TF25 NTC20k T150 050.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	22.45	0.0%	
TH-259101	TF25 NTC20k T150 050.06 L10m IP67	Kabelfühler -50..+150 °C – passiv	TP3	45.20	0.0%	
TH-60974	TF25 NTC20k T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	21.95	0.0%	
TH-126762	TF25 NTC20k T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.95	0.0%	
TH-583237	TF25 NTC20k T150 050.06 L2000 IP67 SpF	Kabelfühler -50..+150 °C – Passiv	TP3	27.05	0.0%	
TH-48125	TF25 NTC20k T150 050.06 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	27.05	0.0%	
TH-127240	TF25 NTC20k T150 050.06 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	30.00	0.0%	
TH-60677	TF25 NTC20k T150 050.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	32.10	0.0%	
TH-698917	TF25 NTC20k T150 050.06 L6000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	35.10	0.0%	
TH-59534	TF25 NTC20k T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-704281	TF25 NTC20k T150 100.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.40	0.0%	
TH-60684	TF25 NTC20k T150 100.06 L6000	Kabelfühler -50..+150 °C – Passiv	TP3	34.05	0.0%	
TH-59541	TF25 NTC20k T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.75	0.0%	
TH-687720	TF25 NTC20k T150 150.06 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	29.35	0.0%	
TH-41522	TF25 NTC5k T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	14.50	0.0%	
TH-128025	TF25 NTC5k T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	17.50	0.0%	
TH-660082	TF25 NTC5k T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	16.55	0.0%	
TH-41591	TF25 NTC5k T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	16.00	0.0%	
TH-129824	TF25 NTC5k T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-150453	TF25 NTC5k T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	
TH-41669	TF25 NTC5k T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	19.00	0.0%	
TH-129886	TF25 NTC5k T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-41737	TF25 NTC5k T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	21.95	0.0%	
TH-129947	TF25 NTC5k T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.95	0.0%	
TH-41805	TF25 NTC5k T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.35	0.0%	
TH-128032	TF25 NTC5k T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.30	0.0%	
TH-40716	TF25 NTC5k T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.80	0.0%	
TH-40785	TF25 NTC5k T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	18.30	0.0%	
TH-129848	TF25 NTC5k T100 150.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.30	0.0%	
TH-59404	TF25 NTC5k T150 050.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	19.45	0.0%	
TH-578240	TF25 NTC5k T150 050.06 L1000 4-Leiter	Kabelfühler -50..+150 °C – Passiv	TP3	26.90	0.0%	
TH-125888	TF25 NTC5k T150 050.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	22.45	0.0%	
TH-60318	TF25 NTC5k T150 050.06 L2000	Kabelfühler -50..+150 °C – Passiv	TP3	21.95	0.0%	
TH-744010	TF25 NTC5k T150 050.06 L2000	Kabelfühler -50..+250 °C – passiv	TP3	28.85	0.0%	
TH-126649	TF25 NTC5k T150 050.06 L2000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.95	0.0%	

TH-60370	TF25 NTC5k T150 050.06 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	27.05	0.0%	
TH-127103	TF25 NTC5k T150 050.06 L4000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	30.00	0.0%	
TH-59411	TF25 NTC5k T150 100.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.40	0.0%	
TH-125895	TF25 NTC5k T150 100.06 L1000 IP67	Kabelfühler -50..+150 °C – Passiv	TP3	24.40	0.0%	
TH-60387	TF25 NTC5k T150 100.06 L4000	Kabelfühler -50..+150 °C – Passiv	TP3	29.00	0.0%	
TH-59428	TF25 NTC5k T150 150.06 L1000	Kabelfühler -50..+150 °C – Passiv	TP3	21.75	0.0%	
TH-276740	TF25 NTC5k/NTC10k T100 050.06 L10m IP67	Kabelfühler -35..+100 °C – passiv	TP3	39.00	0.0%	
TH-218320	TF25 PT100 1/10 DIN T100 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – passiv	TP3	69.90	0.0%	
TH-25799	TF25 PT100 1/3 DIN T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.40	0.0%	https://www.therm
TH-29605	TF25 PT100 1/3 DIN T100 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	23.90	0.0%	
TH-113595	TF25 PT100 1/3 DIN T100 050.06 L1000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.90	0.0%	
TH-29872	TF25 PT100 1/3 DIN T100 050.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	28.85	0.0%	
TH-35309	TF25 PT100 1/3 DIN T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.90	0.0%	
TH-29667	TF25 PT100 1/3 DIN T100 050.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-29889	TF25 PT100 1/3 DIN T100 050.06 L2000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	30.95	0.0%	
TH-114479	TF25 PT100 1/3 DIN T100 050.06 L2000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	33.95	0.0%	
TH-576147	TF25 PT100 1/3 DIN T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.95	0.0%	
TH-29896	TF25 PT100 1/3 DIN T100 050.06 L4000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	35.10	0.0%	
TH-504744	TF25 PT100 1/3 DIN T100 050.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.95	0.0%	
TH-638470	TF25 PT100 1/3 DIN T100 050.06 L6000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	32.55	0.0%	
TH-35255	TF25 PT100 1/3 DIN T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	23.25	0.0%	https://www.therm
TH-29612	TF25 PT100 1/3 DIN T100 100.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	25.75	0.0%	
TH-678117	TF25 PT100 1/3 DIN T100 100.06 L1000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.85	0.0%	
TH-171564	TF25 PT100 1/3 DIN T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.30	0.0%	
TH-35316	TF25 PT100 1/3 DIN T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	24.75	0.0%	
TH-29674	TF25 PT100 1/3 DIN T100 100.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	27.50	0.0%	
TH-29926	TF25 PT100 1/3 DIN T100 100.06 L2000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	32.80	0.0%	
TH-114783	TF25 PT100 1/3 DIN T100 100.06 L6000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	44.05	0.0%	
TH-113151	TF25 PT100 1/3 DIN T100 100.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	33.70	0.0%	
TH-35262	TF25 PT100 1/3 DIN T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	23.70	0.0%	https://www.therm
TH-629867	TF25 PT100 1/3 DIN T100 150.06 L1000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	34.15	0.0%	
TH-35323	TF25 PT100 1/3 DIN T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	25.20	0.0%	
TH-57493	TF25 PT100 1/3 DIN T180 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	26.35	0.0%	https://www.therm
TH-57790	TF25 PT100 1/3 DIN T180 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	29.10	0.0%	
TH-718134	TF25 PT100 1/3 DIN T180 050.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	33.80	0.0%	
TH-630269	TF25 PT100 1/3 DIN T180 050.06 L1000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	36.80	0.0%	
TH-115186	TF25 PT100 1/3 DIN T180 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	29.35	0.0%	
TH-57585	TF25 PT100 1/3 DIN T180 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	28.85	0.0%	
TH-57806	TF25 PT100 1/3 DIN T180 050.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	32.65	0.0%	
TH-117098	TF25 PT100 1/3 DIN T180 050.06 L2000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	41.05	0.0%	
TH-58056	TF25 PT100 1/3 DIN T180 050.06 L4000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	46.60	0.0%	
TH-117166	TF25 PT100 1/3 DIN T180 050.06 L4000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	49.55	0.0%	
TH-115308	TF25 PT100 1/3 DIN T180 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	36.90	0.0%	
TH-58063	TF25 PT100 1/3 DIN T180 050.06 L6000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	55.10	0.0%	
TH-117227	TF25 PT100 1/3 DIN T180 050.06 L6000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	58.10	0.0%	

TH-57509	TF25 PT100 1/3 DIN T180 100.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	28.30	0.0%	https://www.therm
TH-57592	TF25 PT100 1/3 DIN T180 100.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	30.80	0.0%	
TH-58087	TF25 PT100 1/3 DIN T180 100.06 L2000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	40.00	0.0%	
TH-58094	TF25 PT100 1/3 DIN T180 100.06 L4000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	48.55	0.0%	
TH-57714	TF25 PT100 1/3 DIN T180 100.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	40.95	0.0%	
TH-646437	TF25 PT100 1/3 DIN T180 100.06 L6000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	51.85	0.0%	
TH-57516	TF25 PT100 1/3 DIN T180 150.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	28.65	0.0%	https://www.therm
TH-195478	TF25 PT100 1/3 DIN T250 050.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	31.85	0.0%	https://www.therm
TH-598859	TF25 PT100 1/3 DIN T250 050.06 L1000 3-Leiter	Kabelfühler -50..+250 °C – Passiv	TP3	35.90	0.0%	
TH-345835	TF25 PT100 1/3 DIN T250 100.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	32.80	0.0%	https://www.therm
TH-388276	TF25 PT100 1/3 DIN T250 150.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	33.10	0.0%	https://www.therm
TH-35019	TF25 PT100 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	16.20	0.0%	https://www.therm
TH-35996	TF25 PT100 T100 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	18.75	0.0%	
TH-107136	TF25 PT100 T100 050.06 L1000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.75	0.0%	
TH-36238	TF25 PT100 T100 050.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	23.70	0.0%	
TH-557214	TF25 PT100 T100 050.06 L1000 4-Leiter AnschlGehäuse	Kabelfühler -35..+100 °C – passiv	TP3	43.95	0.0%	
TH-107372	TF25 PT100 T100 050.06 L1000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.70	0.0%	
TH-107051	TF25 PT100 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	19.20	0.0%	
TH-121781	TF25 PT100 T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	18.30	0.0%	
TH-35071	TF25 PT100 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	17.70	0.0%	
TH-36009	TF25 PT100 T100 050.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	20.45	0.0%	
TH-107198	TF25 PT100 T100 050.06 L2000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.45	0.0%	
TH-170604	TF25 PT100 T100 050.06 L2000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-36245	TF25 PT100 T100 050.06 L2000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	25.75	0.0%	
TH-107433	TF25 PT100 T100 050.06 L2000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.75	0.0%	
TH-112338	TF25 PT100 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	20.70	0.0%	
TH-152501	TF25 PT100 T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	19.80	0.0%	
TH-227193	TF25 PT100 T100 050.06 L3000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	22.20	-11.9%	
TH-35132	TF25 PT100 T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	20.70	0.0%	
TH-36016	TF25 PT100 T100 050.06 L4000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	23.90	0.0%	
TH-107259	TF25 PT100 T100 050.06 L4000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.90	0.0%	
TH-230162	TF25 PT100 T100 050.06 L4000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	26.00	0.0%	
TH-36252	TF25 PT100 T100 050.06 L4000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	29.90	0.0%	
TH-108737	TF25 PT100 T100 050.06 L4000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	32.90	0.0%	
TH-112406	TF25 PT100 T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.70	0.0%	
TH-312813	TF25 PT100 T100 050.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	22.75	0.0%	
TH-235587	TF25 PT100 T100 050.06 L5000 3-Leiter IP67	Kabelfühler -35..+100 °C – passiv	TP3	28.65	0.0%	
TH-35194	TF25 PT100 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	23.70	0.0%	
TH-36023	TF25 PT100 T100 050.06 L6000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	27.35	0.0%	
TH-107310	TF25 PT100 T100 050.06 L6000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	30.35	0.0%	
TH-36269	TF25 PT100 T100 050.06 L6000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	34.05	0.0%	
TH-112871	TF25 PT100 T100 050.06 L6000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	37.05	0.0%	
TH-107075	TF25 PT100 T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.70	0.0%	
TH-35026	TF25 PT100 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	18.05	0.0%	https://www.therm
TH-36030	TF25 PT100 T100 100.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	0.0%	

TH-107143	TF25 PT100 T100 100.06 L1000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	
TH-36276	TF25 PT100 T100 100.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	25.55	0.0%	
TH-107389	TF25 PT100 T100 100.06 L1000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.50	0.0%	
TH-107068	TF25 PT100 T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	21.05	0.0%	
TH-284745	TF25 PT100 T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	20.15	0.0%	
TH-35088	TF25 PT100 T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	19.55	0.0%	
TH-36047	TF25 PT100 T100 100.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	22.30	0.0%	
TH-107204	TF25 PT100 T100 100.06 L2000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.30	0.0%	
TH-36283	TF25 PT100 T100 100.06 L2000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	27.60	0.0%	
TH-588287	TF25 PT100 T100 100.06 L2000 4-Leiter IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	32.65	0.0%	
TH-112345	TF25 PT100 T100 100.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.55	0.0%	
TH-36054	TF25 PT100 T100 100.06 L4000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	25.75	0.0%	
TH-107266	TF25 PT100 T100 100.06 L4000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.75	0.0%	
TH-36290	TF25 PT100 T100 100.06 L4000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	31.75	0.0%	
TH-391863	TF25 PT100 T100 100.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	24.60	0.0%	
TH-35033	TF25 PT100 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	18.50	0.0%	https://www.therm
TH-36078	TF25 PT100 T100 150.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	21.05	0.0%	
TH-36313	TF25 PT100 T100 150.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	26.00	0.0%	
TH-107211	TF25 PT100 T100 150.06 L2000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.75	0.0%	
TH-36108	TF25 PT100 T100 150.06 L6000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	29.65	0.0%	
TH-52771	TF25 PT100 T180 050.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	21.15	0.0%	https://www.therm
TH-57042	TF25 PT100 T180 050.06 L1000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	23.90	0.0%	
TH-115568	TF25 PT100 T180 050.06 L1000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	26.90	0.0%	
TH-57288	TF25 PT100 T180 050.06 L1000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	28.65	0.0%	
TH-113946	TF25 PT100 T180 050.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	24.15	0.0%	
TH-194181	TF25 PT100 T180 050.06 L1000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	23.25	0.0%	
TH-52832	TF25 PT100 T180 050.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	23.70	0.0%	
TH-57059	TF25 PT100 T180 050.06 L2000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	27.50	0.0%	
TH-115636	TF25 PT100 T180 050.06 L2000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	30.50	0.0%	
TH-194990	TF25 PT100 T180 050.06 L2000 3-Leiter SpF	Kabelfühler -50..+180 °C – Passiv	TP3	29.55	0.0%	
TH-57295	TF25 PT100 T180 050.06 L2000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	32.90	0.0%	
TH-116008	TF25 PT100 T180 050.06 L2000 4-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	35.90	0.0%	
TH-114929	TF25 PT100 T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	26.70	0.0%	
TH-131537	TF25 PT100 T180 050.06 L3000 4-Leiter IP67	Kabelfühler -50..+180 °C – passiv	TP3	40.15	0.0%	
TH-120371	TF25 PT100 T180 050.06 L3000 IP67	Kabelfühler -50..+180 °C – passiv	TP3	29.20	0.0%	
TH-52894	TF25 PT100 T180 050.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	28.75	0.0%	
TH-57066	TF25 PT100 T180 050.06 L4000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	34.60	0.0%	
TH-115698	TF25 PT100 T180 050.06 L4000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	37.60	0.0%	
TH-291354	TF25 PT100 T180 050.06 L4000 3-Leiter IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	39.70	0.0%	
TH-116053	TF25 PT100 T180 050.06 L4000 4-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	44.40	0.0%	
TH-115063	TF25 PT100 T180 050.06 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.75	0.0%	
TH-52955	TF25 PT100 T180 050.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	33.80	0.0%	
TH-57073	TF25 PT100 T180 050.06 L6000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	41.75	0.0%	
TH-115759	TF25 PT100 T180 050.06 L6000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	44.75	0.0%	
TH-57318	TF25 PT100 T180 050.06 L6000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	49.90	0.0%	

TH-116114	TF25 PT100 T180 050.06 L6000 4-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	52.90	0.0%	
TH-115124	TF25 PT100 T180 050.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	36.80	0.0%	
TH-52788	TF25 PT100 T180 100.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	23.10	0.0%	https://www.therm
TH-57080	TF25 PT100 T180 100.06 L1000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	25.90	0.0%	
TH-57325	TF25 PT100 T180 100.06 L1000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	30.60	0.0%	
TH-52849	TF25 PT100 T180 100.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	25.65	0.0%	
TH-57097	TF25 PT100 T180 100.06 L2000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	29.45	0.0%	
TH-115643	TF25 PT100 T180 100.06 L2000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	32.45	0.0%	
TH-57332	TF25 PT100 T180 100.06 L2000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	34.85	0.0%	
TH-116015	TF25 PT100 T180 100.06 L2000 4-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	37.85	0.0%	
TH-212250	TF25 PT100 T180 100.06 L2000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	27.70	0.0%	
TH-57103	TF25 PT100 T180 100.06 L4000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	36.55	0.0%	
TH-57349	TF25 PT100 T180 100.06 L4000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	43.35	0.0%	
TH-633567	TF25 PT100 T180 100.06 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	33.70	0.0%	
TH-52962	TF25 PT100 T180 100.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	35.75	0.0%	
TH-115766	TF25 PT100 T180 100.06 L6000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	46.70	0.0%	
TH-115131	TF25 PT100 T180 100.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	38.75	0.0%	
TH-52795	TF25 PT100 T180 150.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	23.45	0.0%	https://www.therm
TH-167406	TF25 PT100 T250 050.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	26.70	0.0%	https://www.therm
TH-722322	TF25 PT100 T250 050.06 L1000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	29.65	0.0%	
TH-185882	TF25 PT100 T250 050.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	30.80	0.0%	
TH-626040	TF25 PT100 T250 050.06 L2000 3-Leiter	Kabelfühler -50..+250 °C – Passiv	TP3	39.20	0.0%	
TH-227070	TF25 PT100 T250 050.06 L2000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	33.80	0.0%	
TH-555388	TF25 PT100 T250 050.06 L2000 SpF	Kabelfühler -50..+250 °C – Passiv	TP3	32.90	0.0%	
TH-173780	TF25 PT100 T250 050.06 L4000	Kabelfühler -50..+250 °C – Passiv	TP3	39.10	0.0%	
TH-209731	TF25 PT100 T250 100.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	27.60	0.0%	https://www.therm
TH-287005	TF25 PT100 T250 100.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	31.75	0.0%	
TH-563727	TF25 PT100 T250 100.06 L2000 3-Leiter	Kabelfühler -50..+250 °C – Passiv	TP3	40.15	0.0%	
TH-439794	TF25 PT100 T250 100.06 L2000 4-Leiter IP67	Kabelfühler -50..+250 °C – Passiv	TP3	49.00	0.0%	
TH-205658	TF25 PT100 T250 150.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	27.95	0.0%	https://www.therm
TH-184557	TF25 PT100 T250 150.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	32.10	0.0%	
TH-166195	TF25 PT100 T400 050.06 L2000	Kabelfühler -50..+400 °C – Passiv	TP3	49.80	0.0%	
TH-356985	TF25 PT100 T400 050.06 L4000	Kabelfühler -50..+400 °C – Passiv	TP3	59.35	0.0%	
TH-369732	TF25 PT100 T400 100.06 L3000	Kabelfühler -50..+400 °C – passiv	TP3	61.55	0.0%	
TH-35729	TF25 PT1000 1/3 DIN T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	https://www.therm
TH-479769	TF25 PT1000 1/3 DIN T100 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	26.10	0.0%	
TH-354479	TF25 PT1000 1/3 DIN T100 050.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-117739	TF25 PT1000 1/3 DIN T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.55	0.0%	
TH-579933	TF25 PT1000 1/3 DIN T100 050.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-167116	TF25 PT1000 1/3 DIN T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-35781	TF25 PT1000 1/3 DIN T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	25.05	0.0%	
TH-491174	TF25 PT1000 1/3 DIN T100 050.06 L2000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	30.80	0.0%	
TH-766357	TF25 PT1000 1/3 DIN T100 050.06 L2000 4-Leiter	Kabelfühler -35..+100 °C – passiv	TP3	33.10	0.0%	
TH-117791	TF25 PT1000 1/3 DIN T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	0.0%	
TH-566308	TF25 PT1000 1/3 DIN T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	30.15	0.0%	

TH-291514	TF25 PT1000 1/3 DIN T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.15	0.0%	
TH-35842	TF25 PT1000 1/3 DIN T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	28.05	0.0%	
TH-117852	TF25 PT1000 1/3 DIN T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-676175	TF25 PT1000 1/3 DIN T100 050.06 L4000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	33.10	0.0%	
TH-721219	TF25 PT1000 1/3 DIN T100 050.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	30.15	0.0%	
TH-35903	TF25 PT1000 1/3 DIN T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-418966	TF25 PT1000 1/3 DIN T100 050.06 L6000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	37.70	0.0%	
TH-529334	TF25 PT1000 1/3 DIN T100 050.06 L6000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	41.40	0.0%	
TH-117913	TF25 PT1000 1/3 DIN T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	34.05	0.0%	
TH-35736	TF25 PT1000 1/3 DIN T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	25.40	0.0%	https://www.therm
TH-679404	TF25 PT1000 1/3 DIN T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.40	0.0%	
TH-35798	TF25 PT1000 1/3 DIN T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	26.90	0.0%	
TH-35859	TF25 PT1000 1/3 DIN T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	29.90	0.0%	
TH-35743	TF25 PT1000 1/3 DIN T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	25.90	0.0%	https://www.therm
TH-691307	TF25 PT1000 1/3 DIN T100 150.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	32.45	0.0%	
TH-35927	TF25 PT1000 1/3 DIN T100 150.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	33.35	0.0%	
TH-58483	TF25 PT1000 1/3 DIN T180 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	28.50	0.0%	https://www.therm
TH-122870	TF25 PT1000 1/3 DIN T180 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.50	0.0%	
TH-512459	TF25 PT1000 1/3 DIN T180 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	30.60	0.0%	
TH-58544	TF25 PT1000 1/3 DIN T180 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	31.05	0.0%	
TH-340977	TF25 PT1000 1/3 DIN T180 050.06 L2000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	37.85	0.0%	
TH-122931	TF25 PT1000 1/3 DIN T180 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	34.05	0.0%	
TH-608916	TF25 PT1000 1/3 DIN T180 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	33.10	0.0%	
TH-195294	TF25 PT1000 1/3 DIN T180 050.06 L2500 IP67	Kabelfühler -50..+180 °C – passiv	TP3	36.55	0.0%	
TH-650007	TF25 PT1000 1/3 DIN T180 050.06 L25m IP67	Kabelfühler -50..+180 °C – passiv	TP3	92.25	0.0%	
TH-122993	TF25 PT1000 1/3 DIN T180 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	39.10	0.0%	
TH-578998	TF25 PT1000 1/3 DIN T180 050.06 L4000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	38.20	0.0%	
TH-258340	TF25 PT1000 1/3 DIN T180 050.06 L5000	Kabelfühler -50..+180 °C – passiv	TP3	38.65	0.0%	
TH-58667	TF25 PT1000 1/3 DIN T180 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	41.15	0.0%	
TH-58490	TF25 PT1000 1/3 DIN T180 100.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-509916	TF25 PT1000 1/3 DIN T180 100.06 L1000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	32.55	0.0%	
TH-58551	TF25 PT1000 1/3 DIN T180 100.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	33.00	0.0%	
TH-123068	TF25 PT1000 1/3 DIN T180 100.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	46.10	0.0%	
TH-58506	TF25 PT1000 1/3 DIN T180 150.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	30.80	0.0%	https://www.therm
TH-554022	TF25 PT1000 1/3 DIN T180 150.06 L2000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	38.40	0.0%	
TH-58629	TF25 PT1000 1/3 DIN T180 150.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	38.40	0.0%	
TH-58681	TF25 PT1000 1/3 DIN T180 150.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	43.45	0.0%	
TH-356749	TF25 PT1000 1/3 DIN T250 050.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	34.05	0.0%	https://www.therm
TH-318068	TF25 PT1000 1/3 DIN T250 050.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	38.20	0.0%	
TH-574280	TF25 PT1000 1/3 DIN T250 050.06 L2000 IP67 SpF	Kabelfühler -50..+250 °C – Passiv	TP3	43.25	0.0%	
TH-497763	TF25 PT1000 1/3 DIN T250 050.06 L4000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	49.45	0.0%	
TH-356756	TF25 PT1000 1/3 DIN T250 100.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	34.95	0.0%	https://www.therm
TH-536684	TF25 PT1000 1/3 DIN T250 100.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	39.10	0.0%	
TH-388290	TF25 PT1000 1/3 DIN T250 150.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	35.30	0.0%	https://www.therm
TH-667432	TF25 PT1000 1/3 DIN T250 150.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	39.45	0.0%	

TH-673259	TF25 PT1000 T100 040.06 L4000 IP67	Kabelfühler -35..+100 °C – passiv	TP3	24.75	0.0%	
TH-35484	TF25 PT1000 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	19.10	0.0%	https://www.therm
TH-144551	TF25 PT1000 T100 050.06 L1000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	21.60	0.0%	
TH-588799	TF25 PT1000 T100 050.06 L1000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	23.70	0.0%	
TH-660921	TF25 PT1000 T100 050.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	26.55	0.0%	
TH-117494	TF25 PT1000 T100 050.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	22.10	0.0%	
TH-204514	TF25 PT1000 T100 050.06 L1000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	24.15	0.0%	
TH-121958	TF25 PT1000 T100 050.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	21.15	0.0%	
TH-35545	TF25 PT1000 T100 050.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	20.60	0.0%	
TH-169790	TF25 PT1000 T100 050.06 L2000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	23.35	0.0%	
TH-161848	TF25 PT1000 T100 050.06 L2000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.35	0.0%	
TH-497701	TF25 PT1000 T100 050.06 L2000 3-Leiter IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.40	0.0%	
TH-490313	TF25 PT1000 T100 050.06 L2000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.40	0.0%	
TH-515009	TF25 PT1000 T100 050.06 L2000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	31.65	0.0%	
TH-117555	TF25 PT1000 T100 050.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	
TH-290265	TF25 PT1000 T100 050.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	25.65	0.0%	
TH-195324	TF25 PT1000 T100 050.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	22.65	0.0%	
TH-35606	TF25 PT1000 T100 050.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	23.60	0.0%	
TH-374316	TF25 PT1000 T100 050.06 L4000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	26.80	0.0%	
TH-592697	TF25 PT1000 T100 050.06 L4000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	29.80	0.0%	
TH-497718	TF25 PT1000 T100 050.06 L4000 3-Leiter IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	31.85	0.0%	
TH-490306	TF25 PT1000 T100 050.06 L4000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.85	0.0%	
TH-225687	TF25 PT1000 T100 050.06 L4000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	35.75	0.0%	
TH-723657	TF25 PT1000 T100 050.06 L4000 4-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	34.85	0.0%	
TH-117616	TF25 PT1000 T100 050.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	26.55	0.0%	
TH-537940	TF25 PT1000 T100 050.06 L4000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-35668	TF25 PT1000 T100 050.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	26.55	0.0%	
TH-235006	TF25 PT1000 T100 050.06 L6000 3-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	30.25	0.0%	
TH-388986	TF25 PT1000 T100 050.06 L6000 3-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	33.25	0.0%	
TH-497725	TF25 PT1000 T100 050.06 L6000 3-Leiter IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	35.30	0.0%	
TH-476690	TF25 PT1000 T100 050.06 L6000 3-Leiter SpF	Kabelfühler -35..+100 °C – Passiv	TP3	32.30	0.0%	
TH-286350	TF25 PT1000 T100 050.06 L6000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP3	36.90	0.0%	
TH-689755	TF25 PT1000 T100 050.06 L6000 4-Leiter IP67	Kabelfühler -35..+100 °C – Passiv	TP3	39.90	0.0%	
TH-117678	TF25 PT1000 T100 050.06 L6000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	29.55	0.0%	
TH-133968	TF25 PT1000 T100 050.06 L6000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	28.65	0.0%	
TH-772235	TF25 PT1000 T100 050.06 L8000 3-Leiter	Kabelfühler -35..+100 °C – passiv	TP3	33.70	0.0%	
TH-35491	TF25 PT1000 T100 100.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	20.95	0.0%	https://www.therm
TH-117500	TF25 PT1000 T100 100.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	23.90	0.0%	
TH-170253	TF25 PT1000 T100 100.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	23.00	0.0%	
TH-35552	TF25 PT1000 T100 100.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.45	0.0%	
TH-117562	TF25 PT1000 T100 100.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.40	0.0%	
TH-513654	TF25 PT1000 T100 100.06 L2000 IP67 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	27.50	0.0%	
TH-35613	TF25 PT1000 T100 100.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	25.40	0.0%	
TH-117623	TF25 PT1000 T100 100.06 L4000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	28.40	0.0%	
TH-35675	TF25 PT1000 T100 100.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	28.40	0.0%	

TH-35507	TF25 PT1000 T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP3	21.40	0.0%	https://www.therm
TH-674669	TF25 PT1000 T100 150.06 L1000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	24.40	0.0%	
TH-502559	TF25 PT1000 T100 150.06 L1000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	23.45	0.0%	
TH-35569	TF25 PT1000 T100 150.06 L2000	Kabelfühler -35..+100 °C – Passiv	TP3	22.90	0.0%	
TH-117579	TF25 PT1000 T100 150.06 L2000 IP67	Kabelfühler -35..+100 °C – Passiv	TP3	25.90	0.0%	
TH-643801	TF25 PT1000 T100 150.06 L2000 SpF	Kabelfühler -35..+100 °C – Passiv	TP3	24.95	0.0%	
TH-35620	TF25 PT1000 T100 150.06 L4000	Kabelfühler -35..+100 °C – Passiv	TP3	25.90	0.0%	
TH-35682	TF25 PT1000 T100 150.06 L6000	Kabelfühler -35..+100 °C – Passiv	TP3	28.85	0.0%	
TH-58247	TF25 PT1000 T180 050.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	24.05	0.0%	https://www.therm
TH-493918	TF25 PT1000 T180 050.06 L1000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	26.80	0.0%	
TH-610254	TF25 PT1000 T180 050.06 L1000 3-Leiter IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	31.85	0.0%	
TH-681650	TF25 PT1000 T180 050.06 L1000 3-Leiter SpF	Kabelfühler -50..+180 °C – Passiv	TP3	28.85	0.0%	
TH-577960	TF25 PT1000 T180 050.06 L1000 4-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	34.50	0.0%	
TH-122504	TF25 PT1000 T180 050.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	27.05	0.0%	
TH-224567	TF25 PT1000 T180 050.06 L1000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	29.10	0.0%	
TH-236201	TF25 PT1000 T180 050.06 L1000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	26.10	0.0%	
TH-58308	TF25 PT1000 T180 050.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	26.55	0.0%	
TH-218375	TF25 PT1000 T180 050.06 L2000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	30.35	0.0%	
TH-214148	TF25 PT1000 T180 050.06 L2000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	33.35	0.0%	
TH-334044	TF25 PT1000 T180 050.06 L2000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	35.75	0.0%	
TH-116756	TF25 PT1000 T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.55	0.0%	
TH-555807	TF25 PT1000 T180 050.06 L2000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	31.65	0.0%	
TH-171779	TF25 PT1000 T180 050.06 L2000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	28.65	0.0%	
TH-58360	TF25 PT1000 T180 050.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	31.65	0.0%	
TH-540940	TF25 PT1000 T180 050.06 L4000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	40.50	0.0%	
TH-122689	TF25 PT1000 T180 050.06 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	34.60	0.0%	
TH-514194	TF25 PT1000 T180 050.06 L4000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	36.70	0.0%	
TH-506977	TF25 PT1000 T180 050.06 L4000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	33.70	0.0%	
TH-58421	TF25 PT1000 T180 050.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	36.70	0.0%	
TH-141871	TF25 PT1000 T180 050.06 L6000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	47.60	0.0%	
TH-230407	TF25 PT1000 T180 050.06 L6000 4-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	52.80	0.0%	
TH-122818	TF25 PT1000 T180 050.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	39.70	0.0%	
TH-58254	TF25 PT1000 T180 100.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	26.00	0.0%	https://www.therm
TH-396271	TF25 PT1000 T180 100.06 L1000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	28.75	0.0%	
TH-202947	TF25 PT1000 T180 100.06 L1000 3-Leiter IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.75	0.0%	
TH-122542	TF25 PT1000 T180 100.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.00	0.0%	
TH-58315	TF25 PT1000 T180 100.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	28.50	0.0%	
TH-284080	TF25 PT1000 T180 100.06 L2000 3-Leiter	Kabelfühler -50..+180 °C – Passiv	TP3	32.30	0.0%	
TH-122634	TF25 PT1000 T180 100.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	31.50	0.0%	
TH-58377	TF25 PT1000 T180 100.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	33.60	0.0%	
TH-122733	TF25 PT1000 T180 100.06 L4000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	36.55	0.0%	
TH-499682	TF25 PT1000 T180 100.06 L4000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	35.65	0.0%	
TH-58438	TF25 PT1000 T180 100.06 L6000	Kabelfühler -50..+180 °C – Passiv	TP3	38.65	0.0%	
TH-122825	TF25 PT1000 T180 100.06 L6000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	41.65	0.0%	
TH-499668	TF25 PT1000 T180 100.06 L6000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	40.70	0.0%	

TH-58261	TF25 PT1000 T180 150.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP3	26.35	0.0%	https://www.therm
TH-122559	TF25 PT1000 T180 150.06 L1000 IP67	Kabelfühler -50..+180 °C – Passiv	TP3	29.35	0.0%	
TH-58322	TF25 PT1000 T180 150.06 L2000	Kabelfühler -50..+180 °C – Passiv	TP3	28.85	0.0%	
TH-561662	TF25 PT1000 T180 150.06 L2000 IP67 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	33.95	0.0%	
TH-58384	TF25 PT1000 T180 150.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP3	33.95	0.0%	
TH-494441	TF25 PT1000 T180 150.06 L4000 SpF	Kabelfühler -50..+180 °C – Passiv	TP3	36.00	0.0%	
TH-168717	TF25 PT1000 T250 050.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	29.55	0.0%	https://www.therm
TH-196338	TF25 PT1000 T250 050.06 L1000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	32.55	0.0%	
TH-552356	TF25 PT1000 T250 050.06 L1000 IP67 SpF	Kabelfühler -50..+250 °C – Passiv	TP3	34.60	0.0%	
TH-176170	TF25 PT1000 T250 050.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	33.70	0.0%	
TH-226592	TF25 PT1000 T250 050.06 L2000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	36.70	0.0%	
TH-316071	TF25 PT1000 T250 050.06 L3000 IP67	Kabelfühler -50..+250 °C – passiv	TP3	40.85	0.0%	
TH-176828	TF25 PT1000 T250 050.06 L4000	Kabelfühler -50..+250 °C – Passiv	TP3	42.00	0.0%	
TH-708401	TF25 PT1000 T250 050.06 L500 IP67	Kabelfühler -50..+250 °C – passiv	TP3	32.55	0.0%	
TH-783552	TF25 PT1000 T250 050.06 L5000 IP67	Kabelfühler -50..+250 °C – passiv	TP3	49.10	0.0%	
TH-685894	TF25 PT1000 T250 050.06 L6000	Kabelfühler -50..+250 °C – Passiv	TP3	50.25	0.0%	
TH-209724	TF25 PT1000 T250 100.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	30.50	0.0%	https://www.therm
TH-334228	TF25 PT1000 T250 100.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	34.60	0.0%	
TH-556057	TF25 PT1000 T250 100.06 L4000	Kabelfühler -50..+250 °C – Passiv	TP3	42.90	0.0%	
TH-388283	TF25 PT1000 T250 150.06 L1000	Kabelfühler -50..+250 °C – Passiv	TP3	30.80	0.0%	https://www.therm
TH-206938	TF25 PT1000 T250 150.06 L2000	Kabelfühler -50..+250 °C – Passiv	TP3	34.95	0.0%	
TH-606318	TF25 PT1000 T250 150.06 L2000 IP67	Kabelfühler -50..+250 °C – Passiv	TP3	37.95	0.0%	
TH-166201	TF25 PT1000 T400 050.06 L2000	Kabelfühler -50..+400 °C – Passiv	TP3	48.65	0.0%	https://www.therm
TH-431279	TF25 PT1000 T400 050.06 L4000	Kabelfühler -50..+400 °C – Passiv	TP3	62.20	0.0%	
TH-248211	TF25 PT1000 T400 050.06 L6000	Kabelfühler -50..+400 °C – Passiv	TP3	75.80	0.0%	
TH-312837	TF25 PT500 T100 050.06 L4000	Kabelfühler -35..+100 °C – passiv	TP3	26.55	0.0%	
TH-795258	TF25+ LCD TRA MultiRange T160 050.06 L1000	Kabelfühler -50..+160 °C – 4..20 mA	TP2	237.30		
TH-730976	TF25+ LCD TRA MultiRange T160 100.06 L1000	Kabelfühler -50..+160 °C – 4..20 mA	TP2	239.85	0.0%	
TH-752510	TF25+ LCD TRA MultiRange T160 50.06 L4000	Kabelfühler -50..+160 °C – 4..20 mA	TP2	247.10	0.0%	
TH-707039	TF25+ LCD TRV MultiRange T160 050.06 L1000	Kabelfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	237.30	0.0%	https://www.therm
TH-710886	TF25+ LCD TRV MultiRange T160 050.06 L2000	Kabelfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	240.55	0.0%	
TH-718967	TF25+ LCD TRV MultiRange T160 050.06 L2000 Relais	Kabelfühler -50..+160 °C – 0..5 V, 0..10 V, Relais	TP2	262.40	0.0%	
TH-693806	TF25+ LCD TRV MultiRange T160 100.06 L1000	Kabelfühler -50..+160 °C – 0..5 V, 0..10 V	TP2	239.85	0.0%	https://www.therm
TH-756211	TF25+ Ni1000 T180 050.06 L1000	Kabelfühler -50..+180 °C – Passiv	TP2	55.55	0.0%	
TH-753210	TF25+ Ni1000 T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP2	62.65	0.0%	
TH-706063	TF25+ PT100 1/3 DIN T100 100.06 L4000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP2	72.60	4.2%	
TH-694186	TF25+ PT100 T100 100.06 L1000 4-Leiter	Kabelfühler -35..+100 °C – Passiv	TP2	57.90	0.0%	
TH-732383	TF25+ PT1000 1/3 DIN T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP2	55.40	0.0%	
TH-736374	TF25+ PT1000 1/3 DIN T100 150.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP2	58.35	0.0%	
TH-741354	TF25+ PT1000 T100 050.06 L1000	Kabelfühler -35..+100 °C – Passiv	TP2	49.60	0.0%	
TH-796200	TF25+ PT1000 T180 050.06 L2000 IP67	Kabelfühler -50..+180 °C – Passiv	TP2	63.10	0.0%	
TH-720717	TF25+ PT1000 T180 050.06 L4000	Kabelfühler -50..+180 °C – Passiv	TP2	65.80	0.0%	
TH-699723	TF25+ RS485 BACnet (MS/TP) T160 050.06 L1000	Kabelfühler -50..+160 °C – BACnet, 0..5 V, 0..10 V	TP2	181.60	0.0%	https://www.therm
TH-699730	TF25+ RS485 BACnet (MS/TP) T160 100.06 L1000	Kabelfühler -50..+160 °C – BACnet, 0..5 V, 0..10 V	TP2	184.00	0.0%	https://www.therm
TH-659024	TF25+ RS485 Modbus T160 050.06 L1000	Kabelfühler -50..+160 °C – Modbus, 0..5 V, 0..10 V	TP2	181.60	0.0%	https://www.therm

TH-711258	TF25+ RS485 Modbus T160 050.06 L4000	Kabelfühler -50..+160 °C – Modbus, 0..5 V, 0..10 V	TP2	191.40	0.0%	
TH-668255	TF25+ RS485 Modbus T160 100.06 L1000	Kabelfühler -50..+160 °C – Modbus, 0..5 V, 0..10 V	TP2	184.00	0.0%	https://www.therm
TH-706216	TF25+ RS485 Modbus T160 100.06 L2000	Kabelfühler -50..+160 °C – Modbus, 0..5 V, 0..10 V	TP2	187.25	0.0%	
TH-658980	TF25+ TRA MultiRange T180 050.06 L1000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	122.05	0.0%	https://www.therm
TH-702232	TF25+ TRA MultiRange T180 050.06 L2000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	129.20	0.0%	
TH-658997	TF25+ TRA MultiRange T180 100.06 L1000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	124.60	0.0%	https://www.therm
TH-682732	TF25+ TRA MultiRange T180 100.06 L1000 IP67	Kabelfühler -50..+180 °C – 4..20 mA	TP2	128.45	0.0%	
TH-659000	TF25+ TRA MultiRange T180 150.06 L1000	Kabelfühler -50..+180 °C – 4..20 mA	TP2	125.20	0.0%	https://www.therm
TH-682749	TF25+ TRA MultiRange T180 150.06 L1000 IP67	Kabelfühler -50..+180 °C – 4..20 mA	TP2	129.05	0.0%	
TH-658959	TF25+ TRV MultiRange T180 050.06 L1000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	122.05	0.0%	https://www.therm
TH-686891	TF25+ TRV MultiRange T180 050.06 L2000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	125.35	0.0%	
TH-686907	TF25+ TRV MultiRange T180 050.06 L6000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	138.40	0.0%	
TH-658966	TF25+ TRV MultiRange T180 100.06 L1000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	124.60	0.0%	https://www.therm
TH-723770	TF25+ TRV MultiRange T180 100.06 L2000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	127.85	0.0%	
TH-658973	TF25+ TRV MultiRange T180 150.06 L1000	Kabelfühler -50..+180 °C – 0..5 V, 0..10 V	TP2	125.20	0.0%	https://www.therm
TH-688024	TF25+ TRV MultiRange T250 050.06 L1000	Kabelfühler -50..+250 °C – 0..5 V, 0..10 V	TP2	141.20	0.0%	
TH-541916	TFR 12000	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	151.75	0.0%	https://www.therm
TH-426435	TFR 1800	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	124.75	0.0%	https://www.therm
TH-430371	TFR 3000	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	125.50	0.0%	https://www.therm
TH-430395	TFR 6000	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	130.25	0.0%	https://www.therm
TH-667203	TFRe	Frostschutzthermostat Temperatur – 0..10 V, Relais	TP1	217.55	0.0%	https://www.therm
TH-656061	TFR-R 12000	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	195.55	0.0%	https://www.therm
TH-430364	TFR-R 1800	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	149.25	0.0%	https://www.therm
TH-430388	TFR-R 3000	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	156.05	0.0%	https://www.therm
TH-430401	TFR-R 6000	Frostschutzthermostat Temperatur – Schaltkontakt	TP1	160.85	0.0%	https://www.therm
TH-807432	thanos EVO Design schwarz CO2 Temp_rH KNX	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	942.10		https://www.therm
TH-807395	thanos EVO Design schwarz CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	842.60		https://www.therm
TH-807340	thanos EVO Design schwarz CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	842.60		https://www.therm
TH-805667	thanos EVO Design schwarz CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	1'019.90	0.0%	https://www.therm
TH-807371	thanos EVO Design schwarz CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	920.40		https://www.therm
TH-801560	thanos EVO Design schwarz CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	920.40		https://www.therm
TH-807418	thanos EVO Design schwarz Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	686.95		https://www.therm
TH-792639	thanos EVO Design schwarz Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	686.95		https://www.therm
TH-807449	thanos EVO Design schwarz Temp_rH KNX	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	848.70		https://www.therm
TH-807401	thanos EVO Design schwarz Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	749.20		https://www.therm
TH-795814	thanos EVO Design schwarz Temp_rH RS485 Modbus	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	749.20		https://www.therm
TH-807425	thanos EVO Design schwarz VOC Temp_rH KNX	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	926.50		https://www.therm
TH-807388	thanos EVO Design schwarz VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	827.00		https://www.therm
TH-807357	thanos EVO Design schwarz VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, relative Feuchte, absolute	RU1	827.00		https://www.therm
TH-826198	thanos EVO Design sw CO2+VOC Temp_rH KNX_Casambi	Raumbediengerät 4 Messgrößen – KNX/Casambi	RU1	1287.20		https://www.therm
TH-826204	thanos EVO Design sw CO2+VOC Temp_rH Mod_Casambi	Raumbediengerät 4 Messgrößen – Modbus/Casambi	RU1	1187.70		https://www.therm
TH-780599	thanos EVO schwarz CO2 Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, CO2 – KNX	RU1	942.10	0.0%	https://www.therm
TH-780476	thanos EVO schwarz CO2 Temp_rH LON	Raumbediengerät Temperatur, Feuchte, CO2 – LON FT	RU1	1'041.45	0.0%	https://www.therm
TH-780377	thanos EVO schwarz CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU1	842.60	0.0%	https://www.therm
TH-753975	thanos EVO schwarz CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	842.60	0.0%	https://www.therm

TH-780612	thanos EVO schwarz CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	1'019.90	0.0%	https://www.therm
TH-780490	thanos EVO schwarz CO2+VOC Temp_rH LON	Raumbediengerät 4 Messgrößen – LON FT	RU1	1'119.25	0.0%	https://www.therm
TH-771351	thanos EVO schwarz CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät 4 Messgrößen – BACnet	RU1	920.40	0.0%	https://www.therm
TH-754019	thanos EVO schwarz CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	920.40	0.0%	https://www.therm
TH-780568	thanos EVO schwarz Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU1	786.45	0.0%	https://www.therm
TH-780445	thanos EVO schwarz Temp LON	Raumbediengerät Temperatur – LON FT	RU1	885.80	0.0%	https://www.therm
TH-774352	thanos EVO schwarz Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	686.95	0.0%	https://www.therm
TH-753920	thanos EVO schwarz Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	686.95	0.0%	https://www.therm
TH-780575	thanos EVO schwarz Temp_rH KNX	Raumbediengerät Temperatur, Feuchte – KNX (TP)	RU1	848.70	0.0%	https://www.therm
TH-780452	thanos EVO schwarz Temp_rH LON	Raumbediengerät Temperatur, Feuchte – LON FT	RU1	948.00	0.0%	https://www.therm
TH-780360	thanos EVO schwarz Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte – RS485	RU1	749.20	0.0%	https://www.therm
TH-753951	thanos EVO schwarz Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU1	749.20	0.0%	https://www.therm
TH-780537	thanos EVO schwarz VOC Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, VOC – KNX	RU1	926.50	0.0%	https://www.therm
TH-780483	thanos EVO schwarz VOC Temp_rH LON	Raumbediengerät Temperatur, Feuchte, VOC – LON FT	RU1	1'025.85	0.0%	https://www.therm
TH-780384	thanos EVO schwarz VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, VOC – BACnet	RU1	827.00	0.0%	https://www.therm
TH-753999	thanos EVO schwarz VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, VOC – Modbus	RU1	827.00	0.0%	https://www.therm
TH-776905	thanos EVO weiß CO2 Temp RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	761.65	0.0%	
TH-780520	thanos EVO weiß CO2 Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, CO2 – KNX	RU1	923.35	0.0%	https://www.therm
TH-817264	thanos EVO weiß CO2 Temp_rH KNX Casambi	Raumbediengerät Temp_rH, CO2 – KNX/Casambi	RU1	1190.65		https://www.therm
TH-780414	thanos EVO weiß CO2 Temp_rH LON	Raumbediengerät Temperatur, Feuchte, CO2 – LON FT	RU1	1'022.70	0.0%	https://www.therm
TH-775434	thanos EVO weiß CO2 Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, CO2 – BACnet	RU1	823.90	0.0%	https://www.therm
TH-826471	thanos EVO weiß CO2 Temp_rH RS485 BACnet Casambi	Raumbediengerät Temp_rH, CO2 – BACnet/Casambi	RU1	1091.20		https://www.therm
TH-753968	thanos EVO weiß CO2 Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, CO2 – Modbus	RU1	823.90	0.0%	https://www.therm
TH-817257	thanos EVO weiß CO2 Temp_rH RS485 Modbus Casambi	Raumbediengerät Temp_rH, CO2 – Modbus/Casambi	RU1	1091.20		https://www.therm
TH-780551	thanos EVO weiß CO2+VOC Temp_rH KNX	Raumbediengerät 4 Messgrößen – KNX	RU1	1'001.20	0.0%	https://www.therm
TH-780438	thanos EVO weiß CO2+VOC Temp_rH LON	Raumbediengerät 4 Messgrößen – LON FT	RU1	1'100.55	0.0%	https://www.therm
TH-771368	thanos EVO weiß CO2+VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät 4 Messgrößen – BACnet	RU1	901.70	0.0%	https://www.therm
TH-754002	thanos EVO weiß CO2+VOC Temp_rH RS485 Modbus	Raumbediengerät 4 Messgrößen – Modbus	RU1	901.70	0.0%	https://www.therm
TH-780506	thanos EVO weiß Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU1	767.75	0.0%	https://www.therm
TH-819541	thanos EVO weiß Temp KNX Casambi	Raumbediengerät Temperatur – KNX/Casambi	RU1	1035.05		https://www.therm
TH-779333	thanos EVO weiß Temp LON	Raumbediengerät Temperatur – LON FT	RU1	867.10	0.0%	https://www.therm
TH-766630	thanos EVO weiß Temp RS485 BACnet (MS/TP)	Raumbediengerät Temperatur – RS485 BACnet	RU1	668.25	0.0%	https://www.therm
TH-826464	thanos EVO weiß Temp RS485 BACnet Casambi	Raumbediengerät Temperatur – RS485 BACnet/Casambi	RU1	935.55		https://www.therm
TH-753913	thanos EVO weiß Temp RS485 Modbus	Raumbediengerät Temperatur – RS485 Modbus	RU1	668.25	0.0%	https://www.therm
TH-817233	thanos EVO weiß Temp RS485 Modbus Casambi	Raumbediengerät Temperatur – RS485 Modbus/Casambi	RU1	935.55		https://www.therm
TH-780513	thanos EVO weiß Temp_rH KNX	Raumbediengerät Temperatur, Feuchte – KNX (TP)	RU1	829.95	0.0%	https://www.therm
TH-780407	thanos EVO weiß Temp_rH LON	Raumbediengerät Temperatur, Feuchte – LON FT	RU1	929.30	0.0%	https://www.therm
TH-780339	thanos EVO weiß Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte – RS485	RU1	730.45	0.0%	https://www.therm
TH-753944	thanos EVO weiß Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte – RS485	RU1	730.45	0.0%	https://www.therm
TH-780605	thanos EVO weiß VOC Temp_rH KNX	Raumbediengerät Temperatur, Feuchte, VOC – KNX	RU1	907.80	0.0%	https://www.therm
TH-780421	thanos EVO weiß VOC Temp_rH LON	Raumbediengerät Temperatur, Feuchte, VOC – LON FT	RU1	1'007.15	0.0%	https://www.therm
TH-780353	thanos EVO weiß VOC Temp_rH RS485 BACnet (MS/TP)	Raumbediengerät Temperatur, Feuchte, VOC – BACnet	RU1	808.30	0.0%	https://www.therm
TH-753982	thanos EVO weiß VOC Temp_rH RS485 Modbus	Raumbediengerät Temperatur, Feuchte, VOC – Modbus	RU1	808.30	0.0%	https://www.therm
TH-805650	thanos EVO-D sw Temp KNX	Raumbediengerät Temperatur – KNX (TP)	RU1	786.45	0.0%	https://www.therm
TH-471749	thanos L LON black	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	

TH-472302	thanos L RS485 Modbus black	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-718783	thanos L white KNX, Sonderausführung Spange ohne Gravur	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	813.50	0.0%	
TH-471725	thanos L white LON	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472296	thanos L white RS485 Modbus	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472081	thanos LQ black KNX	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-471763	thanos LQ black LON	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472326	thanos LQ black RS485 Modbus	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472074	thanos LQ white KNX	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-471756	thanos LQ white LON	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472319	thanos LQ white RS485 Modbus	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-471800	thanos rH L black LON	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472364	thanos rH L black RS485 Modbus	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-471794	thanos rH L white LON	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472357	thanos rH L white RS485 Modbus	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472135	thanos rH LQ black KNX	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-471824	thanos rH LQ black LON	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472388	thanos rH LQ black RS485 Modbus	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472128	thanos rH LQ white KNX	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-471817	thanos rH LQ white LON	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472371	thanos rH LQ white RS485 Modbus	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-471848	thanos rH S black LON	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472401	thanos rH S black RS485 Modbus	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-471831	thanos rH S white LON	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-472395	thanos rH S white RS485 Modbus	Touch-Raumbediengerät Temp + Feuchte – aktiv BUS	RU1	#NV	#NV	
TH-471787	thanos S black LON	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472340	thanos S black RS485 Modbus	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-684187	thanos S black RS485 Modbus, schwarze Spange	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	922.50	0.0%	
TH-471770	thanos S white LON	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-472333	thanos S white RS485 Modbus	Touch-Raumbediengerät Temperatur – aktiv BUS	RU1	#NV	#NV	
TH-493024	thanos SR L black MVolt	Touch-Raumbediengerät Funk Temperatur – 100..240 V	ES1	823.75	0.0%	
TH-471862	thanos SR L white LON	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-493017	thanos SR L white MVolt	Touch-Raumbediengerät Funk Temperatur – 100..240 V	ES1	823.75	0.0%	
TH-472418	thanos SR L white RS485 Modbus	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-471619	thanos SR LQ black	Touch-Raumbediengerät Funk Temperatur – 15..24 V	ES1	#NV	#NV	
TH-471893	thanos SR LQ black LON	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-493048	thanos SR LQ black MVolt	Touch-Raumbediengerät Funk Temperatur – 100..240 V	ES1	823.75	0.0%	
TH-472449	thanos SR LQ black RS485 Modbus	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-471602	thanos SR LQ white	Touch-Raumbediengerät Funk Temperatur – 15..24 V	ES1	#NV	#NV	
TH-471886	thanos SR LQ white LON	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-493031	thanos SR LQ white MVolt	Touch-Raumbediengerät Funk Temperatur – 100..240 V	ES1	823.75	0.0%	
TH-472432	thanos SR LQ white RS485 Modbus	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-471985	thanos SR rH L black LON	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-523103	thanos SR rH L black MVolt	Touch-Raumbediengerät Funk Temp + rH – 100..240 V	ES1	910.30	0.0%	
TH-472487	thanos SR rH L black RS485 Modbus	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-471978	thanos SR rH L white LON	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	

TH-523110	thanos SR rH L white MVolt	Touch-Raumbediengerät Funk Temp + rH – 100..240 V	ES1	910.30	0.0%	
TH-472470	thanos SR rH L white RS485 Modbus	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-471688	thanos SR rH LQ black	Touch-Raumbediengerät Funk Temp + rH – 15..24 V	ES1	#NV	#NV	
TH-472012	thanos SR rH LQ black LON	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-523127	thanos SR rH LQ black MVolt	Touch-Raumbediengerät Funk Temp + rH – 100..240 V	ES1	910.30	0.0%	
TH-472500	thanos SR rH LQ black RS485 Modbus	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-471671	thanos SR rH LQ white	Touch-Raumbediengerät Funk Temp + rH – 15..24 V	ES1	#NV	#NV	
TH-472005	thanos SR rH LQ white LON	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-523134	thanos SR rH LQ white MVolt	Touch-Raumbediengerät Funk Temp + rH – 100..240 V	ES1	910.30	0.0%	
TH-472494	thanos SR rH LQ white RS485 Modbus	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-472043	thanos SR rH S black LON	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-523141	thanos SR rH S black MVolt	Touch-Raumbediengerät Funk Temp + rH – 100..240 V	ES1	850.45	0.0%	
TH-472524	thanos SR rH S black RS485 Modbus	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-472036	thanos SR rH S white LON	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-523158	thanos SR rH S white MVolt	Touch-Raumbediengerät Funk Temp + rH – 100..240 V	ES1	850.45	0.0%	
TH-472517	thanos SR rH S white RS485 Modbus	Touch-Raumbediengerät Funk Temp + Feuchte – BUS	ES1	#NV	#NV	
TH-471923	thanos SR S black LON	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-493062	thanos SR S black MVolt	Touch-Raumbediengerät Funk Temperatur – 100..240 V	ES1	763.75	0.0%	
TH-472463	thanos SR S black RS485 Modbus	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-471916	thanos SR S white LON	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-493055	thanos SR S white MVolt	Touch-Raumbediengerät Funk Temperatur – 100..240 V	ES1	763.75	0.0%	
TH-472456	thanos SR S white RS485 Modbus	Touch-Raumbediengerät Funk Temperatur – BUS	ES1	#NV	#NV	
TH-223874	TS1 1-phasig 1-ph 10 A 2,3 kW	Thyristor-Leistungssteller	TR1	759.40	8.1%	https://www.therm
TH-230605	TS1 1-phasig 1-ph 12 A 2,76 kW	Thyristor-Leistungssteller	TR1	825.60	8.1%	https://www.therm
TH-229678	TS1 1-phasig 1-ph 2 A 0,46 kW	Thyristor-Leistungssteller	TR1	470.80	8.2%	https://www.therm
TH-226639	TS1 1-phasig 1-ph 4 A 0,92 kW	Thyristor-Leistungssteller	TR1	548.60	8.2%	https://www.therm
TH-224000	TS1 1-phasig 1-ph 6 A 1,38 kW	Thyristor-Leistungssteller	TR1	638.40	8.2%	https://www.therm
TH-236980	TS1 1-phasig 1-ph 8 A 1,84 kW	Thyristor-Leistungssteller	TR1	704.60	8.2%	https://www.therm
TH-266109	TS1 1-phasig SP 1-ph 10 A 2,3 kW	Thyristor-Leistungssteller	TR1	759.40	8.1%	https://www.therm
TH-233712	TS1 1-phasig SP 1-ph 12 A 2,76 kW	Thyristor-Leistungssteller	TR1	825.60	8.1%	https://www.therm
TH-283137	TS1 1-phasig SP 1-ph 2 A 0,46 kW	Thyristor-Leistungssteller	TR1	470.80	8.2%	https://www.therm
TH-226622	TS1 1-phasig SP 1-ph 4 A 0,92 kW	Thyristor-Leistungssteller	TR1	548.60	8.2%	https://www.therm
TH-238885	TS1 1-phasig SP 1-ph 6 A 1,38 kW	Thyristor-Leistungssteller	TR1	638.40	8.2%	https://www.therm
TH-255189	TS1 1-phasig SP 1-ph 8 A 1,84 kW	Thyristor-Leistungssteller	TR1	704.60	8.2%	https://www.therm
TH-224314	TS1 3-phasig 3-ph 10 A 6,5 kW	Thyristor-Leistungssteller	TR1	805.40	8.1%	https://www.therm
TH-230148	TS1 3-phasig 3-ph 2 A 1,2 kW	Thyristor-Leistungssteller	TR1	537.40	8.2%	https://www.therm
TH-246514	TS1 3-phasig 3-ph 4 A 2,5 kW	Thyristor-Leistungssteller	TR1	592.40	8.2%	https://www.therm
TH-224260	TS1 3-phasig 3-ph 6 A 4,0 kW	Thyristor-Leistungssteller	TR1	658.20	8.1%	https://www.therm
TH-233736	TS1 3-phasig 3-ph 8 A 5,0 kW	Thyristor-Leistungssteller	TR1	727.60	8.1%	https://www.therm
TH-241182	TS1 3-phasig SP 3-ph 10 A 6,5 kW	Thyristor-Leistungssteller	TR1	805.40	8.1%	https://www.therm
TH-273558	TS1 3-phasig SP 3-ph 2 A 1,2 kW	Thyristor-Leistungssteller	TR1	537.40	8.2%	https://www.therm
TH-268226	TS1 3-phasig SP 3-ph 4 A 2,5 kW	Thyristor-Leistungssteller	TR1	592.40	8.2%	https://www.therm
TH-275910	TS1 3-phasig SP 3-ph 6 A 4,0 kW	Thyristor-Leistungssteller	TR1	658.20	8.1%	https://www.therm
TH-275927	TS1 3-phasig SP 3-ph 8 A 5,0 kW	Thyristor-Leistungssteller	TR1	727.60	8.1%	https://www.therm
TH-361491	TS2 1-phasig 1-ph 120 A 27,60 kW	Thyristor-Leistungssteller – Phasenanschnitt	TR1	5'409.60	8.1%	

TH-223867	TS2 1-phasig 1-ph 75 A 17,25 kW	Thyristor-Leistungssteller – Phasenanschnitt	TR1	3'701.80	8.1%	
TH-361484	TS2 1-phasig 1-ph 90 A 20,70 kW	Thyristor-Leistungssteller – Phasenanschnitt	TR1	4'483.40	8.1%	
TH-361477	TS2 1-phasig SP 1-ph 120 A 27,60 kW	Thyristor-Leistungssteller – Schwingungspaket	TR1	5'409.60	8.1%	
TH-361453	TS2 1-phasig SP 1-ph 75 A 17,25 kW	Thyristor-Leistungssteller – Schwingungspaket	TR1	3'701.80	8.1%	
TH-361460	TS2 1-phasig SP 1-ph 90 A 20,70 kW	Thyristor-Leistungssteller – Schwingungspaket	TR1	4'483.40	8.1%	
TH-304719	TS2 3-phasig 3-ph 120 A 78 kW	Thyristor-Leistungssteller	TR1	5'790.60	8.1%	https://www.therm
TH-236522	TS2 3-phasig 3-ph 75 A 50 kW	Thyristor-Leistungssteller	TR1	4'299.00	8.1%	https://www.therm
TH-260190	TS2 3-phasig 3-ph 90 A 60 kW	Thyristor-Leistungssteller	TR1	5'060.80	8.1%	https://www.therm
TH-336482	TS2 3-phasig SP 3-ph 120 A 78 kW	Thyristor-Leistungssteller	TR1	5'790.60	8.1%	https://www.therm
TH-339094	TS2 3-phasig SP 3-ph 75 A 50 kW	Thyristor-Leistungssteller	TR1	4'299.00	8.1%	https://www.therm
TH-326926	TS2 3-phasig SP 3-ph 90 A 60 kW	Thyristor-Leistungssteller	TR1	5'060.80	8.1%	https://www.therm
TH-237161	TS3 1-phasig 1-ph 15 A 3,45 kW	Thyristor-Leistungssteller	TR1	906.40	8.1%	https://www.therm
TH-241649	TS3 1-phasig 1-ph 25 A 5,75 kW	Thyristor-Leistungssteller	TR1	1'287.60	8.1%	https://www.therm
TH-238489	TS3 1-phasig 1-ph 35 A 8,05 kW	Thyristor-Leistungssteller	TR1	1'362.40	8.1%	https://www.therm
TH-361200	TS3 1-phasig 1-ph 50 A 11,5 kW	Thyristor-Leistungssteller	TR1	1'578.60	8.1%	https://www.therm
TH-245500	TS3 1-phasig SP 1-ph 15 A 3,45 kW	Thyristor-Leistungssteller	TR1	906.40	8.1%	https://www.therm
TH-231091	TS3 1-phasig SP 1-ph 25 A 5,75 kW	Thyristor-Leistungssteller	TR1	1'287.60	8.1%	https://www.therm
TH-270977	TS3 1-phasig SP 1-ph 35 A 8,05 kW	Thyristor-Leistungssteller	TR1	1'362.40	8.1%	https://www.therm
TH-344333	TS3 1-phasig SP 1-ph 50 A 11,5 kW	Thyristor-Leistungssteller	TR1	1'578.60	8.1%	https://www.therm
TH-224796	TS3 3-phasig 3-ph 15 A 10 kW	Thyristor-Leistungssteller	TR1	1'763.20	8.1%	https://www.therm
TH-225649	TS3 3-phasig 3-ph 25 A 16 kW	Thyristor-Leistungssteller	TR1	2'014.40	8.1%	https://www.therm
TH-225656	TS3 3-phasig 3-ph 35 A 23 kW	Thyristor-Leistungssteller	TR1	2'351.60	8.1%	https://www.therm
TH-256353	TS3 3-phasig 3-ph 50 A 33 kW	Thyristor-Leistungssteller	TR1	2'623.00	8.1%	https://www.therm
TH-225236	TS3 3-phasig SP 3-ph 15 A 10 kW	Thyristor-Leistungssteller	TR1	1'763.20	8.1%	https://www.therm
TH-240970	TS3 3-phasig SP 3-ph 25 A 16 kW	Thyristor-Leistungssteller	TR1	2'014.40	8.1%	https://www.therm
TH-241014	TS3 3-phasig SP 3-ph 35 A 23 kW	Thyristor-Leistungssteller	TR1	2'351.60	8.1%	https://www.therm
TH-223836	TS3 3-phasig SP 3-ph 50 A 33 kW	Thyristor-Leistungssteller	TR1	2'623.00	8.1%	https://www.therm
TH-668323	T-Schlauchverbinder für Druckschläuche Ø=4 mm (VPE 10 Stück)	Zubehör (VPE 10 Stück)	AS1	53.00	0.0%	https://www.therm
TH-718189	UD-A – Universal Display für 4..20 mA	Zubehör	AS1	147.60	0.0%	https://www.therm
TH-775113	UD-V – Universal Display für 0..10 V	Zubehör	AS1	147.60	0.0%	https://www.therm
TH-457972	UNI LON AD Platine im AGS54 Gehäuse	FTT10A, IP65	NET	271.15	0.0%	
TH-749909	UNI Modbus RTU Platine im USE M Gehäuse	RS458 Modbus, IP65	TP2	271.15	0.0%	
TH-806190	USB-Interface KNX	Zubehör – KNX (TP)	AS1	281.55		https://www.therm
TH-809917	USB-Interface RS485 (Modbus RTU Logger Software)	USB-Interface RS485 + Software + Lizenz	AS1	176.70	0.0%	https://www.therm
TH-584180	VA-Tauchhülse 100 mm Typ THVA100 (KFK03)	Tauchhülse	AS2	52.40	0.0%	https://www.therm
TH-611817	VA-Tauchhülse 100 mm Typ THVADS100	Tauchhülse	AS2	36.70	0.0%	https://www.therm
TH-498562	VA-Tauchhülse 1000mm Typ THVADS1000	für Kabelfühler TF25	AS2	425.00	10.8%	
TH-584197	VA-Tauchhülse 150 mm Typ THVA150 (KFK03)	Tauchhülse	AS2	55.10	0.0%	https://www.therm
TH-611824	VA-Tauchhülse 150 mm Typ THVADS150	Tauchhülse	AS2	39.65	0.0%	https://www.therm
TH-584203	VA-Tauchhülse 200 mm Typ THVA200 (KFK03)	Tauchhülse	AS2	57.90	0.0%	https://www.therm
TH-611848	VA-Tauchhülse 200 mm Typ THVADS200	Tauchhülse	AS2	41.60	0.0%	https://www.therm
TH-594738	VA-Tauchhülse 250 mm Typ THVA250 (KFK03)	Tauchhülse	AS2	61.05	0.0%	https://www.therm
TH-611862	VA-Tauchhülse 250 mm Typ THVADS250	Tauchhülse	AS2	51.55	0.0%	https://www.therm
TH-611879	VA-Tauchhülse 300 mm Typ THVADS300	Tauchhülse	AS2	54.05	0.0%	https://www.therm
TH-611893	VA-Tauchhülse 450 mm Typ THVADS450	Tauchhülse	AS2	55.85	0.0%	https://www.therm

TH-611152	VA-Tauchhülse 50 mm Typ THVADS50	Tauchhülse	AS2	33.40	0.0%	https://www.therm
TH-611923	VA-Tauchhülse 600 mm Typ TH2-VADS600	Tauchhülse	AS2	68.45	0.0%	
TH-589109	Ventiladapter SAB für Danfoss RAV Z803	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-589116	Ventiladapter SAB für Danfoss RAV-L Z804	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-589079	Ventiladapter SAB für Danfoss Z800	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-589086	Ventiladapter SAB für Danfoss Z801	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-615181	Ventiladapter SAB für Danfoss Z805	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-634724	Ventiladapter SAB für Giacomini Z810 (22,6 mm)	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-595070	Ventiladapter SAB für Herz Z807 (M28 X 1,5 mm)	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-674287	Ventiladapter SAB für MMA Z816	Zubehör Ventilstellantrieb	AS1	42.30	0.0%	
TH-611978	Ventiladapter SAB für Oventrop Z809 (M30x1,0)	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-517577	Verbindungsstecker STC-DO8 zu STC-PLUS 4DO	Zubehör	AS1	13.15	0.0%	https://www.therm
TH-373388	Verschraubungsset Ø=6 mm Edelstahl (VPE 2 St.)	Zubehör	AS1	109.45	0.0%	https://www.therm
TH-373401	Verschraubungsset Ø=6 mm Messing (VPE 2 St.)	Zubehör	AS1	24.20	0.0%	https://www.therm
TH-373395	Verschraubungsset Ø=8 mm Edelstahl (VPE 2 St.)	Zubehör	AS1	125.50	0.0%	https://www.therm
TH-373395	Verschraubungsset Ø=8 mm Edelstahl (VPE 2 St.)	Zubehör	AS1	125.50	0.0%	https://www.therm
TH-373418	Verschraubungsset Ø=8 mm Messing (VPE 2 St.)	Zubehör	AS1	24.35	0.0%	https://www.therm
TH-98144	VFG54 LON	Anlegefühler Temperatur – BUS	TP2	324.20	0.0%	
TH-747806	VFG54+ Basic RS485 Modbus	Anlegefühler Temperatur – RS485 Modbus	TP2	125.20	0.0%	https://www.therm
TH-620734	VFG54+ DS18B20 1-wire	Anlegefühler Temperatur – Passiv	TP3	26.70	0.0%	
TH-645645	VFG54+ FeT	Anlegefühler Temperatur – Passiv	TP3	56.10	0.0%	
TH-620697	VFG54+ KTY81-110	Anlegefühler Temperatur – Passiv	TP3	28.05	27.8%	https://www.therm
TH-620703	VFG54+ KTY81-121	Anlegefühler Temperatur – Passiv	TP3	28.05	27.8%	https://www.therm
TH-620710	VFG54+ KTY81-122	Anlegefühler Temperatur – Passiv	TP3	28.05	27.8%	https://www.therm
TH-620727	VFG54+ KTY81-210	Anlegefühler Temperatur – Passiv	TP3	28.05	27.8%	https://www.therm
TH-699716	VFG54+ LCD RS485 BACnet (MS/TP)	Anlegefühler Temperatur – BACnet, 0..5 V, 0..10 V	TP2	266.85	0.0%	https://www.therm
TH-663052	VFG54+ LCD RS485 Modbus	Anlegefühler Temperatur – Modbus, 0..5 V, 0..10 V	TP2	266.85	0.0%	https://www.therm
TH-663021	VFG54+ LCD TRA MultiRange	Anlegefühler Temperatur – 4..20 mA	TP2	192.15	0.0%	https://www.therm
TH-663014	VFG54+ LCD TRV MultiRange	Anlegefühler Temperatur – 0..5 V, 0..10 V	TP2	192.15	0.0%	https://www.therm
TH-663038	VFG54+ LCD TRV MultiRange Relais	Anlegefühler Temperatur – 0..5 V, 0..10 V, Relais	TP2	262.25	0.0%	https://www.therm
TH-620635	VFG54+ LM235Z	Anlegefühler Temperatur – Passiv	TP3	27.25	0.0%	https://www.therm
TH-620611	VFG54+ Ni1000	Anlegefühler Temperatur – Passiv	TP3	29.20	0.0%	https://www.therm
TH-725750	VFG54+ Ni1000 3-Leiter	Anlegefühler Temperatur – Passiv	TP3	31.95	0.0%	
TH-620628	VFG54+ Ni1000TK5000	Anlegefühler Temperatur – Passiv	TP3	34.05	0.0%	https://www.therm
TH-643832	VFG54+ NTC1,8k	Anlegefühler Temperatur – Passiv	TP3	24.95	0.0%	https://www.therm
TH-620604	VFG54+ NTC10k	Anlegefühler Temperatur – Passiv	TP3	24.95	0.0%	https://www.therm
TH-644662	VFG54+ NTC10k Carel	Anlegefühler Temperatur – Passiv	TP3	24.95	0.0%	
TH-620673	VFG54+ NTC10k Precon	Anlegefühler Temperatur – Passiv	TP3	24.95	0.0%	https://www.therm
TH-620680	VFG54+ NTC20k	Anlegefühler Temperatur – Passiv	TP3	24.95	0.0%	https://www.therm
TH-624244	VFG54+ NTC5k	Anlegefühler Temperatur – Passiv	TP3	24.95	0.0%	https://www.therm
TH-620642	VFG54+ PT100	Anlegefühler Temperatur – Passiv	TP3	26.70	0.0%	https://www.therm
TH-620659	VFG54+ PT100 1/3 DIN	Anlegefühler Temperatur – Passiv	TP3	31.85	0.0%	https://www.therm
TH-739368	VFG54+ PT100 1/3 DIN 4-Leiter	Anlegefühler Temperatur – Passiv	TP3	39.35	0.0%	
TH-648370	VFG54+ PT100 3-Leiter	Anlegefühler Temperatur – Passiv	TP3	29.45	0.0%	
TH-650670	VFG54+ PT100 4-Leiter	Anlegefühler Temperatur – Passiv	TP3	34.15	0.0%	

TH-620666	VFG54+ PT1000	Anlegefühler Temperatur – Passiv	TP3	29.55	0.0%	https://www.therm
TH-620598	VFG54+ PT1000 1/3 DIN	Anlegefühler Temperatur – Passiv	TP3	34.05	0.0%	https://www.therm
TH-739269	VFG54+ PT1000 1/3 DIN 4-Leiter	Anlegefühler Temperatur – Passiv	TP3	41.50	0.0%	
TH-720915	VFG54+ PT1000 3-Leiter	Anlegefühler Temperatur – Passiv	TP3	32.30	0.0%	
TH-699709	VFG54+ RS485 BACnet (MS/TP)	Anlegefühler Temperatur – BACnet, 0..5 V, 0..10 V	TP2	199.90	0.0%	https://www.therm
TH-663045	VFG54+ RS485 Modbus	Anlegefühler Temperatur – Modbus, 0..5 V, 0..10 V	TP2	199.90	0.0%	https://www.therm
TH-620758	VFG54+ TRA MultiRange	Anlegefühler Temperatur – 4..20 mA	TP2	125.20	0.0%	https://www.therm
TH-620741	VFG54+ TRV MultiRange	Anlegefühler Temperatur – 0..5 V, 0..10 V	TP2	125.20	0.0%	https://www.therm
TH-662994	VFG54+ TRV MultiRange Relais	Anlegefühler Temperatur – 0..5 V, 0..10 V, Relais	TP2	195.30	0.0%	https://www.therm
TH-429030	Wandhalter für Kanalhysterostat		AS1	66.40	0.0%	https://www.therm
TH-625241	Wetterschutz für FTK+, WSA (Ersatz)		AS1	119.10	0.0%	https://www.therm
TH-672573	WK01 230 V potentialfrei	Kondensationswächter – 230 V	HU2	220.40	0.0%	
TH-659215	WK01+ 24 V	Kondensationswächter Kondensation – Schaltkontakt	HU2	138.65	0.0%	https://www.therm
TH-659246	WK01+ ext. 230 V L2000	Kondensationswächter Kondensation – Schaltkontakt	HU2	220.15	0.0%	https://www.therm
TH-746205	WK01+ ext. 24 V L1000	Kondensationswächter Kondensation – Schaltkontakt	HU2	159.75	0.0%	
TH-659222	WK01+ ext. 24 V L2000	Kondensationswächter Kondensation – Schaltkontakt	HU2	159.75	0.0%	https://www.therm
TH-738231	WK01+ ext. 24 V L6000	Kondensationswächter Kondensation – Schaltkontakt	HU2	166.25	0.0%	
TH-798198	WK02+ ext LRW 230 V L2000	Kondensationswächter Temperatur, relative Feuchte,	LRW2	338.70	-19.1%	https://www.therm
TH-798181	WK02+ ext LRW 24 V L2000	Kondensationswächter Temperatur, relative Feuchte,	LRW2	320.40	-23.5%	https://www.therm
TH-737197	WK02+ ext. 230 V L2000	Kondensationswächter Temp, Feuchte – 0.5/10 V Rel	HU2	280.65	22.8%	https://www.therm
TH-773126	WK02+ ext. 230 V LCD L4000	Kondensationswächter Temp, Feuchte – 0.5/10 V Rel	HU2	340.25	18.1%	
TH-737180	WK02+ ext. 24 V L2000	Kondensationswächter Temp, Feuchte – 0.5/10 V Rel	HU2	257.75	22.8%	https://www.therm
TH-744355	WK02+ ext. 24 V L2000 RS485 Modbus	Kondensationswächter Temp, Feuchte – Modbus, Rel	HU2	320.65	17.6%	https://www.therm
TH-763479	WK02+ ext. 24 V L4000	Kondensationswächter Temp, Feuchte – 0.5/10 V Rel	HU2	261.00	22.4%	
TH-762250	WK02+ ext. 24 V LCD L2000	Kondensationswächter Temp, Feuchte – 0.5/10 V Rel	HU2	314.15	18.0%	
TH-755290	WRF06 AO2V LON EDIZIOdue schwarz	Raumfühler Temperatur – BUS	TP1	338.15	0.4%	
TH-773362	WRF06 AO2V LON SDUE schwarz	Raumfühler Temperatur – aktiv BUS	TP1	360.25	0.7%	
TH-754583	WRF06 AO2V RS485 Modbus EDIZIOdue schwarz (60)	Raumbediengerät Temperatur – aktiv BUS	TP1	297.15	0.4%	
TH-627207	WRF06 AO2V Temp LON EDIZIOdue weiss	Raumfühler Temperatur – LON FT, 0..10 V	TP1	328.65	0.2%	https://www.therm
TH-627191	WRF06 AO2V Temp RS485 BACnet (MS/TP) EDIZIOdue weiss	Raumfühler Temperatur – RS485 BACnet, 0..10 V	TP1	287.65	0.2%	https://www.therm
TH-618786	WRF06 AO2V Temp RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur – RS485 Modbus, 0..10 V	TP1	287.65	0.2%	https://www.therm
TH-633352	WRF06 CO2 3xV TLF EDIZIOdue weiss	Raumfühler Temp + Feuchte + CO2 – aktiv 3x 0..10 V	AQ1	461.25	0.1%	
TH-704595	WRF06 CO2 RS485 Modbus EDIZIOdue weiss	Raumfühler CO2 – RS485 Modbus	AQ1	411.20	0.1%	https://www.therm
TH-812832	WRF06 CO2 RS485 Modbus SDUEsw	Raumfühler CO2 – RS485 Modbus	RU2	441.20	0.4%	
TH-769556	WRF06 CO2 Temp RS485 Modbus EDIZIOdue schwarz	Raumfühler CO2 + Temperatur – aktiv BUS	AQ1	427.40	0.3%	
TH-704618	WRF06 CO2 Temp RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur, CO2 – RS485 Modbus	AQ1	417.90	0.1%	https://www.therm
TH-804080	WRF06 CO2 Temp RS485 Modbus SDUEsw	Raumfühler CO2 – RS485 Modbus	AQ1	449.50	0.6%	
TH-761451	WRF06 CO2 Temp RS485 Modbus SDUEws	Raumfühler CO2 + Temperatur – aktiv BUS	AQ1	440.00	0.4%	
TH-803755	WRF06 CO2 Temp VV EDIZIOdue schwarz	Raumfühler CO2 + Temperatur – aktiv 2x 0..10 V	AQ1	414.00	0.3%	
TH-735803	WRF06 CO2 Temp VV EDIZIOdue silver SL	Raumfühler CO2 + Temperatur – aktiv 2x 0..10 V	AQ1	471.35	2.0%	
TH-704526	WRF06 CO2 Temp VV EDIZIOdue weiss	Raumfühler Temperatur, CO2 – 0..10 V	AQ1	404.50	0.1%	https://www.therm
TH-704533	WRF06 CO2 Temp_rH 3xV EDIZIOdue weiss	Raumfühler CO2, Temperatur, Feuchte – 0..10 V	AQ1	437.80	0.1%	https://www.therm
TH-807524	WRF06 CO2 Temp_rH 3xV STANDARDdue weiss	Raumfühler CO2, Temperatur, Feuchte – 0..10 V	AQ1	459.90	0.4%	
TH-793322	WRF06 CO2 Temp_rH RS485 Modbus EDIZIOdue schwarz	Raumfühler CO2 + Temperatur + Feuchte – aktiv BUS	AQ1	460.50	0.3%	
TH-704625	WRF06 CO2 Temp_rH RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur, Feuchte, CO2 – Modbus	AQ1	451.00	0.1%	https://www.therm

TH-771894	WRF06 CO2 Temp_rH RS485 Modbus SDUEsw	Raumfühler CO2 + Temperatur + Feuchte – aktiv BUS	AQ1	482.65	0.5%	
TH-774970	WRF06 CO2 Temp_rH RS485 Modbus SDUEws	Raumfühler CO2 + Temperatur + Feuchte – aktiv BUS	AQ1	473.10	0.4%	
TH-759977	WRF06 CO2 V EDIZIOdue schwarz	Raumfühler CO2 – aktiv 0..10 V	AQ1	407.50	0.3%	
TH-704519	WRF06 CO2 V EDIZIOdue weiss	Raumfühler CO2 – 0..10 V	AQ1	398.00	0.2%	https://www.therm
TH-815710	WRF06 CO2 V STANDARDdue weiß	Raumfühler CO2 – 0..10 V	AQ1	411.80		https://www.therm
TH-633338	WRF06 CO2 V TLF EDIZIOdue weiss	Raumfühler CO2 – aktiv 0..10 V	AQ1	421.45	0.1%	
TH-707022	WRF06 CO2 VV STANDARDdue schwarz	Raumfühler Temperatur + CO2 – aktiv 2x 0..10 V	AQ1	414.00	0.3%	
TH-706988	WRF06 CO2 VV STANDARDdue weiss	Raumfühler Temperatur + CO2 – aktiv 2x 0..10 V	AQ1	404.50	0.1%	
TH-633345	WRF06 CO2 VV TLF EDIZIOdue weiss	Raumfühler Temperatur + CO2 – aktiv 2x 0..10 V	AQ1	428.00	0.1%	
TH-704649	WRF06 CO2+VOC RS485 Modbus EDIZIOdue weiss	Raumfühler CO2, VOC, CO2/VOC-Mix – RS485 Modbus	AQ1	490.95	0.1%	https://www.therm
TH-704564	WRF06 CO2+VOC Temp_rH 4xV EDIZIOdue weiss	Raumfühler 4 Messgrößen – 0..10 V	AQ1	484.25	0.1%	https://www.therm
TH-799201	WRF06 CO2+VOC Temp_rH 4xV STANDARDdue weiss	Raumfühler 4 Messgrößen – 0..10 V	AQ1	506.40	0.4%	
TH-704656	WRF06 CO2+VOC Temp_rH RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur, Feuchte, CO2, VOC – Modbus	AQ1	530.90	0.1%	https://www.therm
TH-704557	WRF06 CO2+VOC VV EDIZIOdue weiss	Raumfühler CO2, VOC, CO2/VOC-Mix – 0..10 V	AQ1	477.60	0.1%	https://www.therm
TH-610407	WRF06 DI4 LON EDIZIOdue weiss	Raumfühler Temperatur – BUS	TP1	328.65	-9.9%	
TH-644419	WRF06 DI4 Temp RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur – RS485 Modbus	TP1	287.65	0.2%	https://www.therm
TH-781510	WRF06 INC Temp_rH KNX EDIZIOdue weiss	Raumbediengerät Temp, Feuchte – KNX, aktiv, Relais	RU2	403.35	0.6%	https://www.therm
TH-627627	WRF06 LCD AO2V Temp LON BTyp1 EDIZIOdue weiss	Raumregler Temperatur – LON FT, 0..10 V	RU2	474.45	0.1%	https://www.therm
TH-627689	WRF06 LCD AO2V Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU2	331.90	0.2%	https://www.therm
TH-677646	WRF06 LCD AO2V Temp RS485 Modbus BTyp2 EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU2	331.90	0.2%	https://www.therm
TH-670067	WRF06 LCD AO2V Temp RS485 Modbus BTyp3 EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU2	331.90	0.2%	https://www.therm
TH-625869	WRF06 LCD DI4 Temp LON BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur – LON FT	RU2	474.45	0.1%	https://www.therm
TH-684279	WRF06 LCD DI4 Temp LON BTyp2 EDIZIOdue weiss	Raumbediengerät Temperatur – LON FT	RU2	474.45	0.1%	https://www.therm
TH-627696	WRF06 LCD DI4 Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur – RS485 Modbus	RU2	331.90	0.2%	https://www.therm
TH-679626	WRF06 LCD DI4 Temp RS485 Modbus BTyp2 EDIZIOdue weiss	Raumbediengerät Temperatur – RS485 Modbus	RU2	331.90	0.2%	https://www.therm
TH-612173	WRF06 LCD DI4 Temp RS485 Modbus BTyp3 EDIZIOdue weiss	Raumbediengerät Temperatur – RS485 Modbus	RU2	331.90	0.2%	https://www.therm
TH-801607	WRF06 LCD DI4 Temp_rH LON BTyp2 EDIZIOdue weiss	Raumbediengerät Temperatur – LON FT	RU2	536.70	0.1%	
TH-627634	WRF06 LCD DO2R Temp LON BTyp1 EDIZIOdue weiss	Raumregler Temperatur – LON FT, Schaltkontakt	RU2	526.45	0.2%	https://www.therm
TH-627702	WRF06 LCD DO2R Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur – Modbus, Schaltkontakt	RU2	384.00	0.2%	https://www.therm
TH-627641	WRF06 LCD DO2T Temp LON BTyp1 EDIZIOdue weiss	Raumregler Temperatur – LON FT, Schaltkontakt	RU2	526.45	0.2%	https://www.therm
TH-627719	WRF06 LCD DO2T Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur – Modbus, Schaltkontakt	RU2	384.00	0.2%	https://www.therm
TH-627658	WRF06 LCD OVR Temp LON BTyp1 EDIZIOdue weiss	Raumregler Temperatur – LON FT	RU2	526.45	0.2%	https://www.therm
TH-627726	WRF06 LCD OVR Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus	RU2	384.00	0.2%	https://www.therm
TH-627672	WRF06 LCD OVT Temp LON BTyp1 EDIZIOdue weiss	Raumregler Temperatur – LON FT	RU2	526.45	0.2%	https://www.therm
TH-627757	WRF06 LCD OVT Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus	RU2	384.00	0.2%	https://www.therm
TH-603560	WRF06 LCD Temp VV BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur – 0..10 V	RU2	331.90	0.2%	https://www.therm
TH-604154	WRF06 LCD Temp VV BTyp3 EDIZIOdue weiss	Raumbediengerät Temperatur – 0..10 V	RU2	331.90	0.2%	https://www.therm
TH-626323	WRF06 LM235Z EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	77.05	0.7%	
TH-714525	WRF06 Ni1000 EDIZIOdue schwarz (60) NCS S 9000-N	Raumfühler Temperatur – passiv	TP1	89.10	1.4%	
TH-626262	WRF06 Ni1000 EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	79.60	0.8%	https://www.therm
TH-807531	WRF06 Ni1000 STANDARDdue weiß	Raumfühler Temperatur – passiv	TP1	123.85	2.8%	
TH-626279	WRF06 Ni1000TK5000 EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	85.85	0.7%	https://www.therm
TH-733786	WRF06 NTC1,8k EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	74.10	0.8%	
TH-626286	WRF06 NTC10k EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	74.10	0.8%	https://www.therm
TH-626293	WRF06 NTC10k Precon EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	74.10	0.8%	

TH-703710	WRF06 NTC10k STANDARDdue weiss	Raumfühler Temperatur – passiv	TP1	118.35	2.8%	
TH-626309	WRF06 NTC20k EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	74.10	0.8%	
TH-626200	WRF06 ohne Sensor EDIZIOdue weiss	Raumfühler Temperatur – ---	TP1	63.70	1.0%	https://www.therm
TH-626231	WRF06 PT100 1/3 DIN EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	83.00	0.7%	https://www.therm
TH-626255	WRF06 PT1000 1/3 DIN EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	85.85	0.7%	https://www.therm
TH-626248	WRF06 PT1000 EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	80.05	0.8%	https://www.therm
TH-707015	WRF06 PT1000 STANDARDdue schwarz	Raumfühler Temperatur – passiv	TP1	133.80	3.0%	
TH-706186	WRF06 PT1000 STANDARDdue weiss	Raumfühler Temperatur – passiv	TP1	124.30	2.7%	
TH-627207	WRF06 RC AO2V Temp LON EDIZIOdue weiss	Raumregler Temperatur – LON FT, 0..10 V	TP1	328.65	0.2%	https://www.therm
TH-627191	WRF06 RC AO2V Temp RS485 BACnet (MS/TP) EDIZIOdue weiss	Raumregler Temperatur – RS485 BACnet, 0..10 V	TP1	287.65	0.2%	https://www.therm
TH-618786	WRF06 RC AO2V Temp RS485 Modbus EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus, 0..10 V	TP1	287.65	0.2%	https://www.therm
TH-644419	WRF06 RC DI4 Temp RS485 Modbus EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus	TP1	287.65	0.2%	https://www.therm
TH-629218	WRF06 S ohne Sensor EDIZIOdue weiss, FS5	Raumbediengerät Temperatur – Passiv	RU2	145.25	0.4%	https://www.therm
TH-704717	WRF06 TD AO2V LON EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – LON FT, 0..10 V	RU2	398.30	0.2%	https://www.therm
TH-704724	WRF06 TD DI4 LON EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – LON FT	RU2	398.30	0.2%	https://www.therm
TH-704700	WRF06 TD DI4 RS485 Modbus EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – RS485 Modbus	RU2	357.30	0.2%	https://www.therm
TH-751872	WRF06 TD DI4 RS485 Modbus EDIZIOdue weiss, LED grün SG	Raumbediengerät Temperatur – aktiv BUS	RU2	464.95	5.0%	
TH-629294	WRF06 TD LM235Z EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	125.50	0.5%	
TH-629300	WRF06 TD Ni1000 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	128.00	0.5%	https://www.therm
TH-629478	WRF06 TD Ni1000TK5000 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	134.25	0.4%	https://www.therm
TH-668552	WRF06 TD NTC1,8k EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	122.50	0.5%	
TH-629331	WRF06 TD NTC10k EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	122.50	0.5%	https://www.therm
TH-629355	WRF06 TD NTC10k Precon EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	122.50	0.5%	
TH-629379	WRF06 TD NTC20k EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	122.50	0.5%	
TH-629270	WRF06 TD ohne Sensor EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	112.10	0.5%	https://www.therm
TH-629416	WRF06 TD PT100 1/3 DIN EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	131.40	0.4%	https://www.therm
TH-629386	WRF06 TD PT100 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	124.75	0.5%	https://www.therm
TH-629454	WRF06 TD PT1000 1/3 DIN EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	134.25	0.4%	https://www.therm
TH-629430	WRF06 TD PT1000 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – Passiv	RU2	128.45	0.5%	https://www.therm
TH-804370	WRF06 TD Temp_rH RS485 Modbus EDUE ws	Raumbediengerät Temperatur + Feuchte - BUS	RU2	419.50	0.1%	
TH-811071	WRF06 Temp RS485 Modbus EDIZIOdue schwarz	Raumfühler Temperatur – RS485 Modbus	TP1	227.05	0.6%	
TH-781923	WRF06 Temp RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur – RS485 Modbus	TP1	217.55	0.3%	https://www.therm
TH-731539	WRF06 Temp RS485 Modbus STANDARDdue schwarz	Raumfühler Temperatur – BUS	TP1	249.20	1.0%	
TH-788908	WRF06 Temp RS485 Modbus STANDARDdue weiß	Raumfühler Temperatur – BUS	TP1	239.70	0.8%	
TH-810395	WRF06 Temp_rH RS485 Modbus EDIZIOdue weiss	Raumsensor Temperatur, relative Feuchte, absolute	HU1	366.90		https://www.therm
TH-818155	WRF06 Temp_rH RS485 Modbus SDUEws	Raumfühler Feuchte + Temperatur – aktiv BUS	HU1	380.20		
TH-768160	WRF06 TRV3 EDIZIOdue schwarz	Raumfühler 0..+50 °C – 0..10 V	TP1	197.05	0.6%	
TH-704632	WRF06 VOC Temp RS485 Modbus EDIZIOdue weiss	Raumfühler Temperatur, VOC – RS485 Modbus	AQ1	401.10	0.1%	https://www.therm
TH-731560	WRF06 VOC Temp RS485 Modbus STANDARDdue schwarz	Raumfühler VOC + Temperatur – aktiv BUS	AQ1	432.75	0.6%	
TH-768153	WRF06 VOC Temp VV EDIZIOdue schwarz	Raumfühler VOC + Temperatur – aktiv 2x 0..10 V	AQ1	397.25	0.3%	
TH-704540	WRF06 VOC Temp VV EDIZIOdue weiss	Raumfühler Temperatur, VOC – 0..10 V	AQ1	387.75	0.2%	https://www.therm
TH-761475	WRF06 VOC Temp VV SDUE weiss	Raumfühler VOC + Temperatur – aktiv 2x 0..10 V	AQ1	409.85	0.5%	
TH-811422	WRF06 VOC Temp VV STANDARDdue schwarz	Raumfühler VOC + Temperatur – aktiv 2x 0..10 V	AQ1	427.25	0.3%	
TH-731591	WRF06 VOC Temp_rH RS485 Modbus STANDARDdue schwarz	Raumfühler VOC + Temperatur + Feuchte – aktiv BUS	AQ1	494.95	0.5%	
TH-806060	WRF06I EDIZIOdue schwarz	Wandfühler Bewegung – aktiv Relais	LM2	192.15	0.6%	

TH-606974		WRF06I EDIZIOdue weiss	Bewegungsmelder Bewegung – Schaltkontakt	LM2	182.65	0.3%	https://www.therm
TH-633932		WRF06I LON EDIZIOdue weiss, Sonderausführung	Wandfühler Bewegung – aktiv BUS	TP1	303.85	0.2%	
TH-801591		WRF07 P AO2V Temp LON BTyp1 EDIZIOdue schwarz	Raumregler Temperatur – LON FT, 0..10 V	RU2	455.90	0.7%	
TH-633857		WRF07 P AO2V Temp LON BTyp1 EDIZIOdue weiss	Raumregler Temperatur – LON FT, 0..10 V	RU2	446.40	0.6%	https://www.therm
TH-633802		WRF07 P AO2V Temp RS485 BACnet (MS/TP) BTyp1 EDIZIOdue weiss	Raumregler Temperatur – RS485 BACnet, 0..10 V	RU2	335.75	0.8%	https://www.therm
TH-793438		WRF07 P AO2V Temp RS485 Modbus BTyp1 EDIZIOdue sw	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU2	345.25	0.9%	
TH-633895		WRF07 P AO2V Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU2	335.75	0.8%	https://www.therm
TH-704366		WRF07 P AO2V Temp_rH RS485 BACnet (MS/TP) BTyp1 EDIZIOdue weiss	Raumregler Temperatur, Feuchte – BACnet, 0..10 V	RU2	398.00	0.6%	
TH-704410		WRF07 P AO2V Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss	Raumregler Temperatur, Feuchte – Modbus, 0..10 V	RU2	398.00	0.6%	
TH-784627		WRF07 P CO2 Temp_rH 3xV BTyp1 EDIZIOdue sw, Poti_aktiv	Raumbediengerät CO2 + Temp + rH – aktiv 3x 0..10 V	RU2	535.20	0.6%	
TH-804738		WRF07 P CO2 Temp_rH 3xV BTyp1 EDIZIOdue ws	Raumbediengerät CO2 + Temp + rH – aktiv 3x 0..10 V	RU2	525.70	0.5%	
TH-804752		WRF07 P CO2 Temp_rH RS485 BACnet BTyp1 EDUE ws	Raumbediengerät CO2 + Temperatur + Feuchte – BUS	RU2	491.40	-1.5%	
TH-779920		WRF07 P CO2 Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss	Raumbediengerät CO2 + Temperatur + Feuchte – BUS	RU2	421.75		https://www.therm
TH-801751		WRF07 P CO2+VOC Temp_rH RS485 Modbus BTyp1 EDUE ws	Raumbediengerät CO2+VOC + Temperatur + Feuchte	RU2	452.35		https://www.therm
TH-606127		WRF07 P DI4 LON BTyp1 EDIZIOdue weiss	Raum-Regler Temperatur – aktiv BUS	RU2	446.40	0.6%	
TH-633826		WRF07 P DI4 Temp LON BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur – LON FT	RU2	446.40	0.6%	https://www.therm
TH-793346		WRF07 P DI4 Temp RS485 Modbus BTyp1 EDIZIOdue schwarz	Raumbediengerät Temperatur – RS485 Modbus	RU2	345.25	0.9%	
TH-633871		WRF07 P DI4 Temp RS485 Modbus BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur – RS485 Modbus	RU2	335.75	0.8%	https://www.therm
TH-736701		WRF07 P DI4 Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – RS485	RU2	398.00	0.6%	
TH-633680		WRF07 P LM235Z BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	183.25	1.4%	
TH-714174		WRF07 P Ni1000 BTyp1 EDIZIOdue schwarz (60), 10k	Raumbediengerät Temperatur – passiv	RU2	195.30	1.6%	
TH-707046		WRF07 P Ni1000 BTyp1 EDIZIOdue weiss, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU2	185.75	1.4%	
TH-633543		WRF07 P Ni1000 BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	185.75	1.4%	https://www.therm
TH-365604		WRF07 P Ni1000 BTyp1 EDIZIOdue weiss, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU2	226.30	2.8%	
TH-749961		WRF07 P Ni1000TK5000 BTyp1 EDIZIOdue weiss, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU2	192.00	1.3%	
TH-633574		WRF07 P Ni1000TK5000 BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	192.00	1.3%	https://www.therm
TH-668491		WRF07 P NTC1,8k BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	180.30	1.4%	
TH-633604		WRF07 P NTC10k BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	180.30	1.4%	https://www.therm
TH-703734		WRF07 P NTC10k BTyp1 STANDARDdue weiss, 10kOhm	Raumbediengerät Temperatur – passiv	RU2	180.30	1.4%	
TH-633628		WRF07 P NTC10k Precon BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	180.30	1.4%	
TH-633659		WRF07 P NTC20k BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	180.30	1.4%	
TH-604932		WRF07 P ohne Sensor BTyp1 EDIZIOdue schwarz, 10 k	Raumbediengerät Temperatur – ohne Sensor	RU2	179.40	1.8%	
TH-633437		WRF07 P ohne Sensor BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	169.90	1.5%	https://www.therm
TH-650892		WRF07 P ohne Sensor BTyp1 EDIZIOdue weiss, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU2	210.40	3.0%	
TH-787475		WRF07 P oS BTyp1 STANDARDdue weiß, Poti_aktiv	Raumbediengerät Temperatur – ohne Sensor	RU2	254.70	3.6%	
TH-633468		WRF07 P PT100 1/3 DIN BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	189.20	1.4%	https://www.therm
TH-633512		WRF07 P PT1000 1/3 DIN BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	192.00	1.3%	https://www.therm
TH-606943		WRF07 P PT1000 BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	186.20	1.4%	https://www.therm
TH-613828		WRF07 P PT1000 BTyp1 EDIZIOdue weiss, Poti_aktiv	Raumbediengerät Temperatur – Passiv	RU2	226.75	2.8%	
TH-793582		WRF07 P Temp RS485 Modbus BTyp1 STANDARDdue SW	Raumbediengerät Temperatur – BUS	RU2	389.50	1.5%	
TH-787079		WRF07 P Temp RS485 Modbus BTyp1 STANDARDdue ws	Raumbediengerät Temperatur – BUS	RU2	380.00	1.4%	
TH-607292		WRF07 P Temp TRV3 BTyp1 EDIZIOdue weiss, Poti_aktiv	Raumbediengerät Temperatur – 0..10 V	RU2	370.05	0.7%	https://www.therm
TH-780056		WRF07 P Temp_rH RS485 Modbus BTyp1 EDIZIOdue schwarz	Raumbediengerät Temperatur + Feuchte – BUS	RU2	407.50	0.8%	
TH-780049		WRF07 P Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss	Raumbediengerät Temperatur + Feuchte – BUS	RU2	398.00	0.6%	
TH-804172		WRF07 P Temp_rH VV BTyp1 EDIZIOdue sw, Poti_akt	Raumbediengerät Temp + rH – aktiv 2x 0..10 V	RU2	441.80	0.7%	

TH-789301		WRF07 P Temp_rH VV BTyp1 EDIZIOdue ws, Poti_akt	Raumbediengerät Temp + rH – aktiv 2x 0..10 V	RU2	432.30	0.6%	
TH-751414		WRF07 P TRV3 BTyp1 EDIZIOdue weiss, Poti_akt, SG	Raumbediengerät Temperatur – aktiv 0..10 V	RU2	477.70	5.3%	
TH-633703		WRF07 PSD LM235Z BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	241.15	1.0%	
TH-633550		WRF07 PSD Ni1000 BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	243.70	1.1%	
TH-633598		WRF07 PSD Ni1000TK5000 BTyp1 EDIZIOdue ws, 10 k, LED gr	Raumbediengerät Temperatur – passiv	RU2	249.95	1.0%	
TH-668538		WRF07 PSD NTC1,8k BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	238.20	1.1%	
TH-633611		WRF07 PSD NTC10k BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	238.20	1.1%	
TH-633642		WRF07 PSD NTC10k Precon BTyp1 EDIZIOdue ws, 10k, LED gr	Raumbediengerät Temperatur – passiv	RU2	238.20	1.1%	
TH-633673		WRF07 PSD NTC20k BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	238.20	1.1%	
TH-633383		WRF07 PSD ohne Sensor BTyp1 EDIZIOdue weiss, 10 k	Raumbediengerät Temperatur – ohne Sensor	RU2	227.80	1.1%	
TH-633482		WRF07 PSD PT100 1/3 DIN BTyp1 EDIZIOdue ws, 10k, LED gr	Raumbediengerät Temperatur – passiv	RU2	247.10	1.0%	
TH-633420		WRF07 PSD PT100 BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	240.40	1.1%	
TH-633536		WRF07 PSD PT1000 1/3 DIN BTyp1 EDIZIOdue ws, 10k LED gr	Raumbediengerät Temperatur – passiv	RU2	249.95	1.0%	
TH-633505		WRF07 PSD PT1000 BTyp1 EDIZIOdue weiss, 10 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	244.15	1.1%	
TH-633772		WRF07 PSD TRV3 BTyp1 EDIZIO weiss, LED grün	Raumbediengerät 0..+50 °C – aktiv 0..10 V	RU2	428.15	0.6%	
TH-806053		WRF07 PT CO2 Temp_rH RS485 Modbus BTyp1 EDUE ws	Raumbediengerät CO2 + Temperatur + Feuchte – BUS	RU2	519.30	0.6%	
TH-799041		WRF07 PT CO2 Temp_rH RS485 Modbus BTyp1 EDUE ws	Raumbediengerät CO2 + Temperatur + Feuchte – BUS	RU2	509.80	0.5%	
TH-804233		WRF07 PT2D CO2 Temp_rH RS485 Modbus BTyp1 EDUE ws	Raumbediengerät CO2 + Temperatur + Feuchte - BUS	RU2	542.45	1.0%	
TH-803106		WRF07 PT2D Temp_rH RS485 Modbus BTyp1 EDUE ws	Raumbediengerät Temperatur + Feuchte - BUS	RU2	449.05	1.2%	
TH-700092		WRF07 PTD 2V BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – aktiv 2x 0..10 V	RU2	414.45	0.0%	
TH-677486		WRF07 PTD AO2V LON BTyp1 EDIZIOdue schwarz, LED gr	Raum-Regler Temperatur – aktiv BUS	RU2	475.95	0.7%	
TH-638234		WRF07 PTD AO2V LON BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – BUS	RU2	466.45	0.5%	https://www.therm
TH-638234		WRF07 PTD AO2V Temp LON BTyp1 EDIZIOdue weiss, LED grün	Raumregler Temperatur – LON FT, 0..10 V	RU2	466.45	0.5%	https://www.therm
TH-633819		WRF07 PTD AO2V Temp RS485 BACnet (MS/TP) BTyp1 EDIZIOdue weiss, LED grün	Raumregler Temperatur – RS485 BACnet, 0..10 V	RU2	354.15	0.7%	https://www.therm
TH-633901		WRF07 PTD AO2V Temp RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumregler Temperatur – RS485 Modbus, 0..10 V	RU2	354.15	0.7%	https://www.therm
TH-704373		WRF07 PTD AO2V Temp_rH RS485 BACnet (MS/TP) BTyp1 EDIZIOdue weiss, LED	Raumregler Temperatur, Feuchte – BACnet, 0..10 V	RU2	416.40	0.6%	
TH-704427		WRF07 PTD AO2V Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumregler Temperatur, Feuchte – Modbus, 0..10 V	RU2	416.40	0.6%	
TH-801768		WRF07 PTD CO2 Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur, relative Feuchte, CO2 –	RU2	509.80		https://www.therm
TH-801782		WRF07 PTD CO2+VOC Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur, relative Feuchte, CO2,	RU2	587.60		https://www.therm
TH-633840		WRF07 PTD DI4 Temp LON BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – LON FT	RU2	466.45	0.5%	https://www.therm
TH-633888		WRF07 PTD DI4 Temp RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur – RS485 Modbus	RU2	354.15	0.7%	https://www.therm
TH-736725		WRF07 PTD DI4 Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur, Feuchte – RS485	RU2	416.40	0.6%	
TH-633697		WRF07 PTD LM235Z BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	235.35	1.1%	
TH-205375		WRF07 PTD Ni1000 BTyp1 EDIZIOdue weiss, 1 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	237.90	1.1%	
TH-446891		WRF07 PTD Ni1000 BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	237.90	1.1%	https://www.therm
TH-628853		WRF07 PTD Ni1000TK5000 BTyp1 EDIZIOdue weiss, 1 k	Raumbediengerät Temperatur – passiv	RU2	244.15	1.1%	
TH-633581		WRF07 PTD Ni1000TK5000 BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	244.15	1.1%	https://www.therm
TH-668514		WRF07 PTD NTC1,8k BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	232.40	1.1%	
TH-608671		WRF07 PTD NTC10k BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	232.40	1.1%	https://www.therm
TH-633635		WRF07 PTD NTC10k Precon BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	232.40	1.1%	
TH-633666		WRF07 PTD NTC20k BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	232.40	1.1%	
TH-742320		WRF07 PTD NTC20k BTyp1 EDUE schwarz, 10 k, LED gn	Raumbediengerät Temperatur – passiv	RU2	241.90	1.3%	
TH-654906		WRF07 PTD o. Sensor EDIZIOdue weiss, Poti_aktiv, LED gr	Raumbediengerät Temperatur – ohne Sensor	RU2	289.85	0.0%	
TH-629966		WRF07 PTD ohne Sensor BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	222.00	1.1%	https://www.therm
TH-633475		WRF07 PTD PT100 1/3 DIN BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	241.30	1.0%	https://www.therm

TH-633406		WRF07 PTD PT100 BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	234.65	1.1%	https://www.therm
TH-633529		WRF07 PTD PT1000 1/3 DIN BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	244.15	1.1%	https://www.therm
TH-175968		WRF07 PTD PT1000 BTyp1 EDIZIOdue schwarz, 1 k, LED grün	Raumbediengerät Temperatur – passiv	RU2	247.85	1.3%	
TH-633499		WRF07 PTD PT1000 BTyp1 EDIZIOdue weiss, 10 kOhm, LED grün	Raumbediengerät Temperatur – Passiv	RU2	238.35	1.1%	https://www.therm
TH-633765		WRF07 PTD Temp TRV3 BTyp1 EDIZIOdue weiss, Poti_aktiv, LED grün	Raumbediengerät Temperatur – Passiv, 0..10 V	RU2	422.35	0.6%	https://www.therm
TH-803090		WRF07 PTD Temp_rH RS485 Modbus BTyp1 EDUE ws	Raumbediengerät Temperatur + Feuchte - BUS	RU2	416.40	0.6%	
TH-728201		WRF07 PTD TRV3 BTyp1 EDIZIOdue schwarz, Poti_aktiv, LED grün	Raumbediengerät Temperatur – aktiv 0..10 V	RU2	431.85	0.7%	
TH-704069		WRF07 PTD TRV3 BTyp1 EDIZIOdue weiss, 5k, LED grün	Raumbediengerät Temperatur – aktiv 0..10 V	RU2	388.20	0.7%	
TH-801775		WRF07 PTD VOC Temp_rH RS485 Modbus BTyp1 EDIZIOdue weiss, LED grün	Raumbediengerät Temperatur, relative Feuchte, VOC –	RU2	494.20		https://www.therm
TH-779937		WRF07P CO2 Temp_rH RS485 Modbus BTyp1 EDIZIOdue schwarz	Raumbediengerät CO2 + Temperatur + Feuchte – BUS	RU2	500.90	0.6%	
TH-798785		WRF07P3D CO2 Temp_rH RS485 BACn BTyp1 EDIZIOdue ws	Raumbediengerät CO2 + Temperatur + Feuchte – BUS	RU2	575.15	1.5%	
TH-626415		WSA AA	Außenfühler Temperatur, Feuchte – 4..20 mA	HU2	403.15	0.0%	https://www.therm
TH-770583		WSA AAS PT1000	Außenfühler Temperatur, Feuchte – Passiv, 4..20 mA	HU2	423.00	0.0%	
TH-797801		WSA Temp_rH LRW	Aussenfühler Temperatur, relative Feuchte, absolute	LRW2	413.40	-32.7%	https://www.therm
TH-700184		WSA Temp_rH RS485 BACnet (MS/TP)	Außenfühler Temperatur, Feuchte – RS485 BACnet	HU1	478.80	0.0%	https://www.therm
TH-626439		WSA Temp_rH RS485 Modbus	Außenfühler Temperatur, Feuchte – RS485 Modbus	HU1	478.80	0.0%	https://www.therm
TH-626408		WSA VV	Außenfühler Temperatur, Feuchte – 0..5 V, 0..10 V	HU2	379.75	0.0%	https://www.therm
TH-667371		WSA VVS PT100	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	399.65	0.0%	
TH-686242		WSA VVS PT1000	Außenfühler Temperatur, Feuchte – Passiv+0..5/10 V	HU2	399.65	0.0%	
TH-681452		Zierrahmen JOY reinweiß		AS1	21.40	0.0%	https://www.therm
TH-740951		Zierrahmen JOY schwarz		AS1	21.40	0.0%	https://www.therm
TH-574044	101325605	USB-Verlängerung 3 m	Zubehör	NET	23.60	0.0%	https://www.therm
TH-778534	204701409	SRW03 weiß	Fensterkontakt – EnOcean	ES1	118.35	0.0%	https://www.therm
TH-438995	205010019	Schalter 2-Kanal Licht EDIZIOdue weiss	Schalter – EnOcean	ES1	130.85	0.5%	https://www.therm
TH-352871	205011019	Schalter 2-Kanal Jalousie EDIZIOdue weiss	Schalter – EnOcean	ES1	130.85	0.5%	https://www.therm
TH-512749	205011119	EasySens Funkschalter 2-Kanal Jalousie EDIZIO schwarz	EDIZIOdue schwarz Typ60	ES1	158.60	0.0%	
TH-430647	205013019	Schalter Mini 2-Kanal Licht reinweiß glänzend	Schalter – EnOcean	ES2	112.85	0.0%	https://www.therm
TH-430661	205013519	Schalter Mini 2-Kanal Licht aluminium lackiert	Schalter – EnOcean	ES2	112.85	0.0%	https://www.therm
TH-430623	205013819	Schalter Mini 2-Kanal Licht anthrazit	Schalter – EnOcean	ES2	112.85	0.0%	https://www.therm
TH-430630	205014019	Schalter Mini 2-Kanal Jalousie reinweiß glänzend	Schalter – EnOcean	ES2	112.85	0.0%	https://www.therm
TH-430654	205014519	Schalter Mini 2-Kanal Jalousie aluminium lackiert	Schalter – EnOcean	ES2	112.85	0.0%	https://www.therm
TH-430302	205014819	Schalter Mini 2-Kanal Jalousie anthrazit	Schalter – EnOcean	ES2	112.85	0.0%	https://www.therm
TH-382311	205020019	Schalter 4-Kanal Licht EDIZIOdue weiss	Schalter – EnOcean	ES1	134.40	0.4%	https://www.therm
TH-382304	205020119	Schalter 4-Kanal Jalousie EDIZIOdue weiss	Schalter – EnOcean	ES1	134.40	0.4%	https://www.therm
TH-439008	205022019	EasySens Funkschalter 4-Kanal Licht/Jalousie EDIZIOdue weiss	EDIZIOdue weiss	ES1	133.80	0.0%	
TH-430838	205023019	Schalter Mini 4-Kanal Licht reinweiß glänzend	Schalter – EnOcean	ES2	116.70	0.0%	https://www.therm
TH-430852	205023519	Schalter Mini 4-Kanal Licht aluminium lackiert	Schalter – EnOcean	ES2	116.70	0.0%	https://www.therm
TH-430814	205023819	Schalter Mini 4-Kanal Licht anthrazit	Schalter – EnOcean	ES2	116.70	0.0%	https://www.therm
TH-430821	205024019	Schalter Mini 4-Kanal Jalousie reinweiß glänzend	Schalter – EnOcean	ES2	116.70	0.0%	https://www.therm
TH-430845	205024519	Schalter Mini 4-Kanal Jalousie aluminium lackiert	Schalter – EnOcean	ES2	116.70	0.0%	https://www.therm
TH-430807	205024819	Schalter Mini 4-Kanal Jalousie anthrazit	Schalter – EnOcean	ES2	116.70	0.0%	https://www.therm
TH-442510	205381019	SR04 CO2 Temp	Raumfühler Temperatur, CO2 – EnOcean	ES2	487.55	0.0%	https://www.therm
TH-230001	205410019	SR65 Temp	Außenfühler Temperatur – EnOcean	ES2	237.15	0.0%	https://www.therm
TH-639262	205410119	SR07 Temp EDIZIOdue weiss	Raumfühler Temperatur – EnOcean	ES2	244.15	0.2%	https://www.therm
TH-639514	205410219	SR07 P Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	272.80	0.2%	https://www.therm

TH-228848	205411019	SR04	Raumfühler mit Funk Temperatur	ES2	206.40	0.0%	
TH-226172	205411219	SR04 P	Raumbediengerät mit Funk Temperatur	ES2	243.55	0.0%	
TH-227353	205411319	SR04 PT	Raumbediengerät mit Funk Temperatur	ES2	257.80	0.0%	
TH-250900	205411519	SR04 PS, FS5	Raumbediengerät mit Funk Temperatur	ES2	288.85	0.0%	
TH-639323	205411619	SR06 LCD 2T Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	332.35	0.2%	https://www.therm
TH-639606	205411719	SR06 LCD 4T BTyp1 Temp EDIZIOdue weiss	Raumbediengerät Temperatur – EnOcean	ES2	357.60	0.2%	https://www.therm
TH-252317	205412019	SR04 rH	Raumfühler mit Funk Temperatur + Feuchte	ES2	349.70	0.0%	
TH-619219	205412119	FTW04 dS	Raumfühler Temperatur, Feuchte – digitalSTROM	DS1	294.75	0.0%	
TH-252331	205412219	SR04 P rH	Raumbediengerät mit Funk Temperatur + Feuchte	ES2	412.55	0.0%	
TH-639613	205412319	SR06 LCD 2T Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	394.55	0.2%	https://www.therm
TH-639620	205412419	SR06 LCD 4T BTyp1 Temp_rH EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	419.80	0.1%	https://www.therm
TH-566698	205413309	LC-SR04	Raumfühler mit Funk Temperatur	ES2	142.70	0.0%	
TH-555975	205413509	LC-SR04 rH	Raumfühler mit Funk Temperatur + Feuchte	ES2	231.65	0.0%	
TH-669108	205570109	SAB+ (Heating)	Aktor Temperatur – EnOcean	ES2	311.55	11.1%	https://www.therm
TH-513753	205576009	SAB05	Aktor Temperatur – EnOcean	ES2	249.80	5.0%	https://www.therm
TH-637442	205830319	STC-dS	Gateway – EnOcean	DS1	693.80	0.0%	
TH-698948	205830419	STC-KNX	Gateway – EnOcean, KNX (TP)	ES1	645.55	0.0%	https://www.therm
TH-626224	305410019	WRF06 PT100 EDIZIOdue weiss	Raumfühler Temperatur – Passiv	TP1	76.35	0.8%	https://www.therm
TH-627184	305410219	WRF06 TRV3 EDIZIOdue weiss	Raumfühler Temperatur – 0..10 V	TP1	187.55	0.3%	https://www.therm
TH-633390	305411019	WRF07 P PT100 BTyp1 EDIZIOdue weiss, 10 kOhm	Raumbediengerät Temperatur – Passiv	RU2	182.50	1.4%	https://www.therm
TH-207850	305411119	WRF07 P PT1000 BTyp1 EDIZIOdue weiss, 1 kOhm	Raumbediengerät Temperatur – Passiv	RU2	186.20	1.4%	
TH-624794	305412119	FTW06 dS EDIZIOdue weiss	Raumfühler Temperatur, Feuchte – digitalSTROM	DS1	383.70	0.0%	
TH-624817	305412219	FTW06 LCD dS EDIZIOdue weiss	Raumbediengerät Temperatur, Feuchte – digitalSTROM	DS1	453.95	0.1%	
TH-593748	405710119	STC-DO airConfig 100..240 V	Aktor – EnOcean, Schaltkontakt	ES2	243.55	0.0%	https://www.therm
TH-490030	405710819	STC-DO8 100..240 V Typ1 Heizen/Kühlen	Aktor – EnOcean, Schaltkontakt	ES2	565.05	0.0%	https://www.therm
TH-698955	405830319	STC-KNX UP	Gateway – EnOcean <-> KNX	ES1	475.65	0.0%	
TH-725132	405830329	STC-KNX UP	Gateway – EnOcean, KNX (TP)	ES1	475.65	0.0%	https://www.therm
TH-566704	405989099	EnOcean-fähiger USB-Transceiver für airConfig/airScan (inkl. Lizenz)	Zubehör	NET	165.15	0.0%	https://www.therm
TH-589093	405990159	Ventiladapter SAB für Danfoss RA2000 Z802	Zubehör	AS1	42.30	0.0%	https://www.therm
TH-597838	405991119	Thermokon USB-Interface für Geräte USE-M / USE-L / NOVOS / thanos EVO / SR06	Geräte USE-M/-L / NOVOS / thanos EVO / SR06 LCD	AS1	57.15	0.0%	https://www.therm
TH-566070	535942090	SR-MOC Solar	Deckenfühler Bewegung – EnOcean	ES2	285.10	0.0%	https://www.therm
TH-566094	535942190	SR-MOW Solar	Bewegungsmelder Bewegung – EnOcean	ES2	249.35	0.0%	https://www.therm
TH-754040	539192032	NOVOS 3 SR Temp weiß	Raumfühler Temperatur – EnOcean	ES2	206.40	0.0%	https://www.therm
TH-754057	539192042	NOVOS 3 SR Temp_rH weiß	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	268.65	0.0%	https://www.therm
TH-754064	539192132	NOVOS 3 SR P weiß Temp	Raumbediengerät Temperatur – EnOcean	ES2	229.90	0.0%	https://www.therm
TH-754101	539192142	NOVOS 3 SR P weiß Temp_rH	Raumbediengerät Temperatur, Feuchte – EnOcean	ES2	292.10	0.0%	https://www.therm
TH-517690	560944100	STC-PLUS 4DO	Aktor – EnOcean, Schaltkontakt	ES2	253.65	0.0%	https://www.therm
TH-267731	205600019	SR65-DI	I/O-Modul – EnOcean	ES2	237.15	0.0%	https://www.therm
TH-795180		SR04 RAL7047 telegrau, Sonderlackierung	Raumfühler mit Funk Temperatur	ES2	273.25	3.3%	
TH-810401		FTW06 RS485 BACnet EDIZIOdue weiss	Raumfühler Feuchte + Temperatur – aktiv BUS	HU1	367.45	0.1%	
TH-814195		FTW06 RS485 BACnet STANDARDdue schwarz	Raumfühler Feuchte + Temperatur – aktiv BUS	HU1	375.10		
TH-784412		FTW06 RS485 Modbus SDUEschwarz	Raumfühler Feuchte + Temperatur – aktiv BUS	HU1	394.30	0.0%	
TH-761468		FTW06 RS485 Modbus SDUEweiss	Raumfühler Feuchte + Temperatur – aktiv BUS	HU1	386.05	0.0%	
TH-806152		FTW06 Temp_rH VV EDIZIOdue schwarz	Raumfühler Feuchte + Temperatur – aktiv 2x 0..10 V	HU1	344.00	-7.5%	

TH-810371	FTW06 Temp_rH VV EDIZIOdue weiss	Raumfühler Temperatur, relative Feuchte – 0..10 V	HU1	335.25	0.2%	https://www.therm
TH-810371	WRF06 Temp_rH VV EDIZIOdue weiss	Raumsensor Temperatur, relative Feuchte – Aktiv, 0..10	HU1	335.25	0.2%	https://www.therm
TH-620932	AKF10+ Ni1000 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	46.00	0.0%	https://www.therm
TH-620949	AKF10+ Ni1000 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	47.50	0.0%	https://www.therm
TH-620956	AKF10+ Ni1000 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	49.20	0.0%	https://www.therm
TH-620963	AKF10+ Ni1000 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.05	0.0%	https://www.therm
TH-620970	AKF10+ Ni1000 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.20	0.0%	https://www.therm
TH-620987	AKF10+ Ni1000 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	53.70	0.0%	https://www.therm
TH-620994	AKF10+ Ni1000 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	56.00	0.0%	https://www.therm
TH-620796	AKF10+ PT1000 1/3 DIN 050.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	50.85	0.0%	https://www.therm
TH-620802	AKF10+ PT1000 1/3 DIN 100.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	52.35	0.0%	https://www.therm
TH-620819	AKF10+ PT1000 1/3 DIN 150.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.05	0.0%	https://www.therm
TH-620826	AKF10+ PT1000 1/3 DIN 200.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	54.85	0.0%	https://www.therm
TH-620833	AKF10+ PT1000 1/3 DIN 250.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	57.05	0.0%	https://www.therm
TH-620840	AKF10+ PT1000 1/3 DIN 300.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	58.55	0.0%	https://www.therm
TH-620857	AKF10+ PT1000 1/3 DIN 450.06	Kanal-/Tauchfühler -50..+160 °C – Passiv	TP3	60.85	0.0%	https://www.therm
TH-621663	AKF10+ TRA MultiRange 050.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	100.50	0.0%	https://www.therm
TH-621670	AKF10+ TRA MultiRange 100.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	101.65	0.0%	https://www.therm
TH-621687	AKF10+ TRA MultiRange 150.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	102.95	0.0%	https://www.therm
TH-621694	AKF10+ TRA MultiRange 200.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	103.40	0.0%	https://www.therm
TH-621700	AKF10+ TRA MultiRange 250.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	105.10	0.0%	https://www.therm
TH-621717	AKF10+ TRA MultiRange 300.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	106.40	0.0%	https://www.therm
TH-621724	AKF10+ TRA MultiRange 450.06	Kanal-/Tauchfühler -50..+160 °C – 4..20 mA	TP3	107.85	0.0%	https://www.therm
TH-621595	AKF10+ TRV MultiRange 050.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	100.50	0.0%	https://www.therm
TH-621601	AKF10+ TRV MultiRange 100.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	101.65	0.0%	https://www.therm
TH-621618	AKF10+ TRV MultiRange 150.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	102.95	0.0%	https://www.therm
TH-621625	AKF10+ TRV MultiRange 200.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	103.40	0.0%	https://www.therm
TH-621632	AKF10+ TRV MultiRange 250.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	105.10	0.0%	https://www.therm
TH-621649	AKF10+ TRV MultiRange 300.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	106.40	0.0%	https://www.therm
TH-621656	AKF10+ TRV MultiRange 450.06	Kanal-/Tauchfühler -50..+160 °C – 0..5 V, 0..10 V	TP3	107.85	0.0%	https://www.therm
TH-818339	SR07 P Temp EDIZIOdue schwarz	Raumbediengerät Temperatur – EnOcean	ES2	#NV	#NV	https://www.therm
TH-818346	SR07 Temp_rH EDIZIOdue schwarz	Raumfühler Temperatur, relative Feuchte – EnOcean	ES2	#NV	#NV	https://www.therm
TH-810388	WRF06 Temp_rH RS485 Modbus EDIZIOdue schwarz	Raumfühler Feuchte + Temperatur – aktiv BUS	HU1	#NV	#NV	