

Type TT-Scan



Properties																				
Possibilities to connect	<table><tr><th colspan="3">RTD</th><th>TC</th><th>mA</th><th>Switch</th></tr><tr><th>4-Wire</th><th>3-Wire</th><th>2-Wire</th><th></th><th></th><th></th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>		RTD			TC	mA	Switch	4-Wire	3-Wire	2-Wire									
RTD			TC	mA	Switch															
4-Wire	3-Wire	2-Wire																		
Version	Scanner device with precision measuring instrument																			
Measuring inputs	Switchable For up to 8 sensors Sensor type free configurable																			
General data																				
Power supply	230 VAC ±10 %, 50/60 Hz via adapter																			
Power consumption	Approx. 10 W																			
Dimensions (D x W x H)	200 x 140 + 40 x 380 mm	7.87 x 5.51 + 1.57 x 14.96 in																		
Weight	Approx. 2.5 kg	Approx. 5,51 lbs																		
Equipment features																				
	32 x 4 mm/1.26 x 0.16 in connections free of thermal voltage Connection for external calibration reference sensor External cold junction available Serial USB data interface, incl. USB data cable																			
Options																				
	Aluminium transport case, test & calibration software, DAkkS certificate, SIKA works certificate, external calibration reference sensors																			