

1WR_Temp_Flat-3m

A stainless steel temperature probe with a flat cable.



Temperature – °C

Temperature probe for outdoor use. The probe in a stainless steel casing is safe for use even in environments such as pharmaceutical or food industry. Suitable for installation in a refrigerator, its flat connection cable can be routed under the door seal.

Features

- Stainless steel casing with IP67 classification (High protection against water and dust).
- Flat connection cable for routing under the door seals.
- Suitable for use in refrigerators, freezers and outdoor.

Applications and usage

- Temperature monitoring in IT cabinets, fridges, freezers, high humidity environments and outdoor.

Measurement	
Cable length	3 m
Galvanic isolation	×
Units Converter	×
Calibrated Points	×
Provided values	1

Type	
Environment	industrial, SoHo
Installation	table, wall
Protection	IP65
Connectors	RJ11
Design	rod

Power and dimensions	
Power supply / consumption	RJ11, 5 V / 1mA
Operating environment	-30 to +60 °C (-22 to +140 °F) 0 % RH – 100 % RH
Storage environment	-30 to +60 °C (-22 to +140 °F) 5 % RH – 95 % RH
Dimensions	21 g
Warranty	24 months

Measure	Range	Accuracy	Resolution	Technology
Temperature	-30 to +60 °C (-22 to +140 °F)	±0.8 °C (1,44 °F) in range from -10 to +60 °C (+14 to +140 °F) ±2.0 °C (3,6 °F) in whole range	0.10	Semiconductor