

DESCRIPTION

External temperature probe, including cable, compatible with Iddero touch panels and Iddero Home Server.

The TS-N1PB temperature probe allows measurement of ambient temperature of the surrounding air, for example for HVAC regulation within a room.

It is recommended to install the probe in a location away from sources of heat or cold that could introduce errors in temperature measurements.

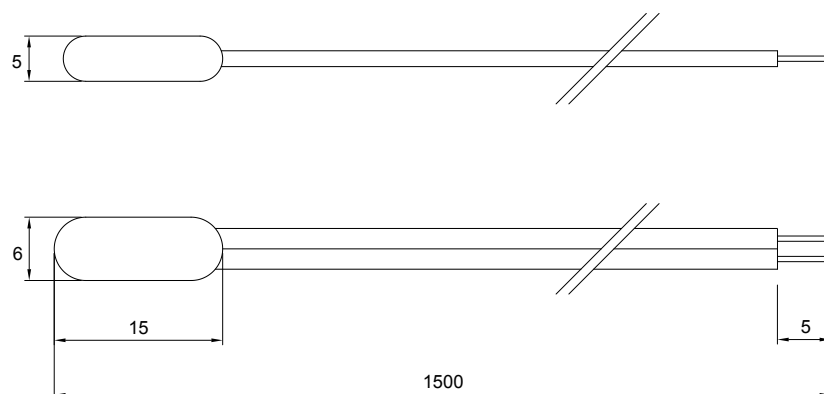


TECHNICAL SPECIFICATIONS

Mechanical	Form factor		Aerial temperature probe
	Probe / cable material		TPE (thermoplastic elastomer)
	Probe-cable protection		IP67
	Dimensions		Please see dimension diagram
	Weight		13 g
Connection	Cable	Type	2-wire, conductor section 0.3 mm ²
		Length	1.5 m
		Termination	5mm bare lead wires
	Rec. cable (extension)	Type	Shielded twisted pair, conductor section 0.2 to 1.5 mm ²
Length		Maximum recommended length: 30 m	
Measurement	Measurement range		-30..90 °C
	Accuracy		±0.3 °C @ 25 °C

Specifications subject to change without notice

DIMENSIONS



All dimensions in mm



IMPORTANT: Only qualified electricians should install, service, or manipulate this equipment. Existing regulations for the prevention of accidents must be observed, as well as any national or local codes and regulations and standard safety precautions.



This product is an electronic device, and must not be disposed of in household waste. At the end of its life cycle, the product must be taken to an electric and electronic waste collection facility.