

# 1WR-HTemp Rack19 2p

Combined temperature and humidity probe for IT environment.



Combined temperature and humidity probe for IT environment (1-Wire bus). Fits into a 19" or 10" cabinet (1U size). 2 RJ11 connectors for daisy chaining the sensors, RJ11 cable included. It can be placed to the front or to the back as a 1U device, or fixed to the wall.



Temperature – °C



Relative Humidity – %RH

### Features

- 2p = 2 ports.
- 1U rack mount, 2x RJ11, daisy-chainable.
- 3m connection cable included.

### Applications and usage

- IT cabinets (racks) and server rooms.

Measurement	
Cable length	3m
Galvanic isolation	✗
Units converter	✗
Calibrated points	✗
Provided values	2

Type	
Environment	IT
Installation	rack, wall
Protection	IP23
Connectors	RJ11
Design	room

Power and dimensions	
Power supply	RJ11, 5V
Operating environment	-10 to +80°C (+14 to +176°F) 0% RH – 100% RH
Storage environment	-30 to +60°C (-22 to +140°F) 5% RH – 95% RH
Dimensions / weight	44×84×19 mm / 27 g
Warranty	24 months

Measure	Range	Accuracy	Repeatability	Resolution	Technology
Temperature	-10 to +80°C (+14 to +176°F)	±0.8°C (1,44°F)	-	0.10	Semiconductor
Humidity (relative)	0 – 100% RH	5% RH, 2-80% RH non-condensing, 25 °C (77°F)	±0.2% RH	0.30	Semiconductor