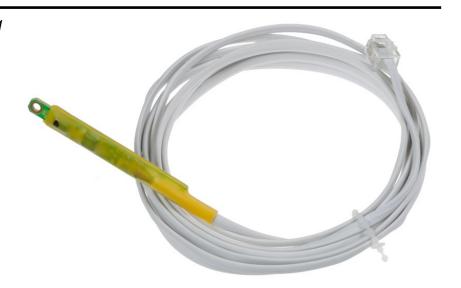# HTemp-1Wire 3m

Relative Humidity & Temperature RJ11 sensor for HW group monitoring devices.

External sensor on 3m cable compatible with:

- *Ares 12*
- *Poseidon 2*
- *HWg-STE*
- *STE2*
- *NB-2x1Wire*
- *SD-2x1Wire*

Technical parameters

•	**Sensor measured range**	**-30°C to +85°C**	**(-22°F to +185°F)**
		0 - 100% RH	(Relative Humidity)
•	Temp. sensor resolution	0.1 °C	
•	Temp. measuring accuracy	± **0.8 °C** in range from -30°C to +85°C	
•	RH Accuracy	5% RH, 2-80%RH non-condensing, 25 °C	
•	RH Linearity	<2% RH typical	
•	RH Hysteresis	±2% RH	
•	RH Repeatability	±0.2% RH	
•	Protection	IP64	
•	Communication	1-Wire bus (Data, GND, +5V) - RJ11 male	
•	Probe dimension & cable	80 x 12 mm, montage hole Ø 2.8 mm, cable 3m	

Other related sensors	
HTemp-1Wire Outdoor 3m	*Outdoor Temperature & Humidity sensor, 3m cable RJ11 connector.*
HTemp-1Wire Box2	*Temperature & Humidity sensor, 2x RJ12 female (can be daisy-chained). Boxed version designed for internal usage*
HTemp-1Wire Rack19	*Temperature & Humidity sensor, 2x RJ12 female (can be daisy-chained). Designed for 19" rack cabinets usage.*