

1-Wire

Compatibility: Poseidon2, HWg-Ares, STE2, HWg-STE, SD-2x1Wire, NB-2x1Wire



HTemp-1Wire Outdoor 3 m
 Temperature range: -30 to 85 °C,
 humidity range: 0-100% RH



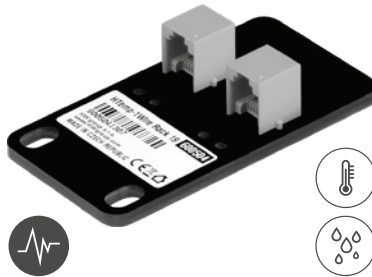
HTemp-1Wire 3 m
 Temperature range: -30 to 80 °C,
 humidity range: 0-100% RH



HTemp-1Wire-Box2
 Temperature range: -10 to 80 °C,
 humidity range: 0-100% RH



Temp-1Wire Rack19
 Temperature range: -10 °C to 80 °C.
 2 RJ12 connectors



HTemp-1Wire Rack19
 Temperature range: -10 to 80 °C,
 humidity range: 0-100 % RH



Temp-1Wire IP67
 Temperature range: -10 to 80 °C, IP67 rating,
 available in 1 m, 3 m, 10 m



Temp-1Wire-Flat 3 m
 Temperature range: -30 to 60 °C,
 IP67 rating



Temp-1Wire 3 m calibrated
 Temperature range: -10 °C to 80 °C,
 accuracy: 0.3 °C



Humid-1Wire
 Humidity range: 0-100 % RH, accuracy: 5 % RH,
 available in 1 m, 3 m, 10 m



1Wire Hub Power
 8x 1-Wire or 1-Wire UNI bus expander



Temp 1Wire Pt1000
 Temperature range: -50 to 200 °C, IP67 rating



Temp 1Wire Pt1000 Frost
 Temperature range: -200 to 160 °C, IP67 rating

1-Wire UNI

Compatibility: Poseidon2, HWg-Ares, SD-2x1Wire, NB-2x1Wire



Sensor 0-20 mA 1W-UNI
8-point calibration table, accuracy: $\pm 2\%$



Sensor 4-20 mA 1W-UNI
8-point calibration table, accuracy: $\pm 2\%$



Light 1Wire-UNI
Illuminance: 0-100 %, accuracy: $\pm 10\%$



Sensor WLD Relay 1W-UNI
Up to 85 meters of water detection cable



Sensor 230 V AC 1W-UNI
Voltage range: 0-250 V AC, accuracy: 5 %



Sensor 60V 1W-UNI v2
Voltage range: 0-60 V DC, accuracy: 2 %



30A Current Probe 1W-UNI 2
Current range: 0-30 ADC, accuracy: 2 %



30A DC Current Probe 1W-UNI
Current range: 0-30 ADC, accuracy: 2 %



100A DC Current Probe 1W-UNI
Current range: 0-100 ADC, accuracy: 2 %



Temp-1W-UNI Pt100 Frost
Temperature range: -190 to 150 °C,
Converter 2xPt100 1W-UNI



Temp-1W-UNI Pt100 Cable
Temperature range: -50 to 200 °C,
Converter 2xPt100 1W-UNI



Converter 2x Pt100 1W-UNI
Temperature range: -200 to 850 °C, 8-point
calibration table



Expander 4xDI 1W-UNI
4x digital inputs on 3 m cable



Expander 4xDI 1W-UNI Industrial
4x digital inputs on 3 m cable



Flood detector 1W-UNI 3 m
1D water detection, can be fully submerged



Relay Output 1W-UNI
4x relay output, supported only by
HWg-Ares 12/14 and Ares 12 LTE



Relay Output 1W-UNI Industrial
4x relay output, supported only by
HWg-Ares 12/14 and Ares 12 LTE



1Wire Hub Power
8x1-Wire or 1-Wire UNI bus expander



UPS 12 V and 5 V
Status info, capacity: 1,3 Ah



UPS 12 V
Status info, capacity: 1,3 Ah

M-Bus

Compatibility: HWg-PWR 3/12/25



M-Count 2C
2x pulse input (S0) / M-Bus output



Meter 1f DHZ 5/63-M-BUS
1x 230 V, 63 A



Meter 3f ED 310.DB HWG
3x 230 V/400 V, 63 A

Digital Input

Compatibility: Poseidon2, HWg-Ares, Damocles2, STE2, SD-2xIn, NB-2xIn



Door Contact MK4
3 m connection wiring



Flood Detector LD-12
Spot flood detection



Sensor WLD Relay 1W-UNI
Up to 85 meters of water detection cable



Power Detector
110/230 V voltage, relay output
(max. 50V/130 V)



PowerEgg2
110/230 V single phase, max. load 8A



Gas Leak Detector
2 optional reactions



Vibration Detector SS14
IP23 rating



Motion PIR Detector
Recommended installation height: 2.5 m



Optical Smoke Detector FDR26
Covered space: 40 m², max. height 7 m



AirFlow Detector 5101
Wind speed: 1 to 10 m/s, IP67 rating

RS-485

Compatibility: Poseidon2 4002



HTemp-485 T3411
 Temperature range: -30 to 80 °C,
 humidity range: 0-100% RH,
 dew point range: -60 to 80 DP °C



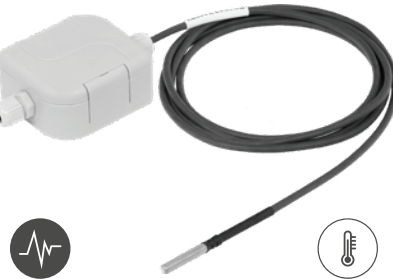
HTemp-485 T3419
 Temperature range: -30 to 105 °C,
 humidity range: 0-100% RH,
 dew point range: -60 to 80 DP °C



HTemp-485 Box2
 Temperature range: -10 to 70 °C,
 humidity range: 0-100% RH



Temp-485-Pt100 Box2
 Temperature range: -30 to 70 °C,
 IP65 rating



Temp-485-Pt100 Cable3
 Temperature range: -10 to 70 °C,
 IP23 rating



Temp-485-Pt100 Frost2
 Temperature range: -190 to 150 °C,
 IP53 rating



Temp-485 Box2
 Temperature range: -10 to 70 °C,
 IP23 rating



Spider
 4x DI contacts or 4x 1-Wire to RS-485 bus



Poseidon S-Hub
 8x sensors over RJ45

Accessories



Probe Pt100 TR125 2 m
 Temperature range: -190 to 150 °C, IP67 rating



Probe Pt100 TG8 2 m
 Temperature range: -50 to 200 °C, IP67 rating