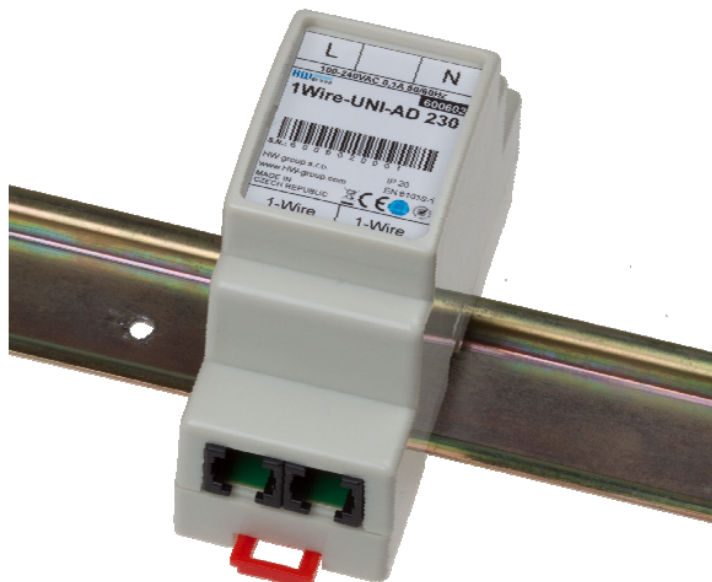


Sensor 230V AC 1W-UNI

100-240V AC Sensor

230V AC 1W-UNI Sensor for AC power network voltage 100 to 240V actual value measuring on a 1-Wire bus.

This device is designated for installation to a DIN rail.



Basic characteristics

- 100-240V AC Sensor
- 1-Wire UNI output for connection to Poseidon and HWg-Ares units
- Accuracy 5%
- Resolution 1V
- Measuring period approximately 1s
- 1-Wire electrically isolated from the mains part
- Designed for installation on a DIN rail (2-modules wide)
- Mechanical dimensions 88 x 64 x 37 mm