



eGauge Ambient Temperature Sensor Specifications

Model: ETLW



Temperature Range

- -30 °C to 120 °C
- -22 °F to 248 °F

Features

- CTid auto-configure
- CTid locator LED
- Includes 7' RJ-11 cable for connection to Sensor Hub
- Accuracy:
 - ± 1 °C at 0 – 70 °C
 - ± 2 °C at -40 – 150 °C

Connections

- RJ-11 (on back) for communication and power from Sensor Hub

Enclosure

- Extruded aluminum
- 26 x 26 x 40 (mm)
- 1.02 x 1.02 x 1.57 (in.)
- Humidity range: Up to 80%

Warranty

- 2-year Limited Warranty

Requires

- eGauge Core/Pro (EG4xxx) meter
- eGauge Sensor Hub (ESH044)

The eGauge Ambient Temperature Sensor allows EG4xxx meters to record temperatures from systems such as HVAC systems, cold storage, data centers and other controlled environments. For fluid temperature monitoring, see the Temperature Probe Sensor (ETN100). The Ambient Temperature Sensor requires the eGauge Sensor Hub (ESH044). Wiring diagrams for the Sensor Hub and compatible pulse sensors can be found on the following page.



For more information visit
egauge.net/support/m/etlw

Sensor Hub Connection

