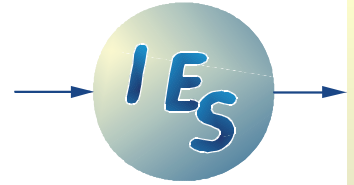


IES 1406 Display for °C and %rH

PRELIMINARY SHORTFORM DATA



Display device for IES1404 or IES1401H Temperature and Humidity Loggers. Stationary wall mount for use in dummy service and/or safety test areas. Analog output signal for temperature and humidity allows recording with a DAS. Optional ethernet interface for collection data from various locations.

- ☺ **Dimensions 115 x 80 x 20 mm³**
- ☺ **Readable from the distance**
- ☺ **Using T&H Logger as a sensor, no discrepancy to ATD data**



Specifications

Metrics	
Dimensions	115 x 80 x 20 mm ³
Weight	0.19 kg
Mounting screws	Mounted to a TS35 DIN rail

Environment	
Temperature range	0°C ... 50°C
Acceleration	not tested

Electrical Interface	
Power supply	12 V, 100 mA (wall plug)
Data transmission	Ethernet (with option)

Measurement Performance	
Temperature measurement range	0°C ... 50°C
Temperature measurement resolution	0.1 K
Temperature accuracy	0.25 K between 10°C and 40°C, max 1°C in full range
Humidity measurement range	0% rH ... 100% rH
Humidity measurement resolution	1% rH
Humidity accuracy	5% between 20% rH and 80% rH

Ordering information: IES 1406

Also available:

Option Ethernet Interface
IES1407 Mobile temperature display

Information is provided without warranty and is subject to change without notice. We reserve the right to make changes whenever necessary to improve the product.