# FATON

# Eaton EMPDT1H1C2 temperature/humidity sensor Indoor Temperature & humidity sensor Freestanding Wired

Brand : Eaton Product code: EMPDT1H1C2

Product name: EMPDT1H1C2

Environmental Monitoring Probe Gen 2

 ${\tt Eaton~EMPDT1H1C2~temperature/humidity~sensor~Indoor~Temperature~\&~humidity~sensor~Freestanding~Wired:}$ 

The optional Eaton Environmental Monitoring Probe (EMP) Gen 2 is a connectivity device that enables you to collect temperature and humidity readings in rack enclosures and monitor environmental data remotely using Eaton's power monitoring solutions or a standard web browser. Each EMP provides one temperature, one humidity, and two dry-contact status data points. Compatible with UPSs and PDUs, the EMP Gen 2 features a translucent case and integrated LED to positively identify the status of each sensor at a glance while walking the aisles.

## Never lose a second of up time

Monitor for heat, humidity, water, smoke, or door opens.

### Plan ahead in case of extended power failures

Create customizable shutdown and load shedding protocols.

#### **Convenient web interface**

Real-time, 24/7 enterprise monitoring with automatic email alarm notifications Eaton EMPDT1H1C2. Width: 57 mm, Depth: 37 mm, Height: 29 mm

Technical details		Weight & dimensions	
Purpose *	Indoor	Width	57 mm
Sensor type *	Temperature & humidity sensor	Depth	37 mm
Type *	Freestanding	Height	29 mm
Connectivity technology	Wired	Weight	34 g
Standard interfaces	10 - 90%	Operational conditions	
Humidity measuring range Accuracy		Operating temperature (T-T)	0 - 70 °C
Accuracy	5%	Logistics data	
LED indicators	Alarm	Harmonized System (HS) code	90318080





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