

Foto ist repräsentativ

Eaton EMPDT1H1C2

Environmental Monitoring Probe gen 2

Allgemeine Spezifikation

PRODUCT NAME	Eaton UPS environmental monitoring probe
CATALOG NUMBER	EMPDT1H1C2
PRODUCT LENGTH/DEPTH	27 mm
PRODUCT HEIGHT	15.5 mm
PRODUCT WIDTH	107.3 mm
PRODUCT WEIGHT	0.09 kg
COMPLIANCES	CE Marked
CERTIFICATIONS	CE
UPC	743172091604

Produktspezifikationen

Downloads

SPECIAL FEATURES

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.

TYPE	Environmental monitoring device
CONNECTION	Wired + Dry contacts
OPERATING HUMIDITY - MAX	90 %
OPERATING TEMPERATURE - MAX	70 °C
OPERATING TEMPERATURE - MIN	0 °C
TYPE OF DETECTOR	Temperature/Humidity
TYPE OF ACCESSORY/SPARE PART	Other
OPERATING HUMIDITY - MIN	10 %
ACCESSORY	Yes

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATUM:



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