Specifikationer





Eaton EMPDT1H1C2

Environmental Monitoring Probe gen 2

Generelle specifikationer	
PRODUCT NAME	Eaton UPS environmental monitoring probe
CATALOG NUMBER	EMPDT1H1C2
UPC	743172091604
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

IDSIG detectors specifications

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

Intruder detection detectors specifications

ACCESSORY	Yes

More additional specifications

ACCESSORY	Yes
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

Network relay card specifications

ACCESSORY	Yes
OPERATING TEMPERATURE - MAX	70 °C
OPERATING TEMPERATURE - MIN	0 °C
TYPE OF ACCESSORY/SPARE PART	Other

Ressourcer

PROJEKTNAVN:	
PROJEKTNUMMER:	
KLARGJORT AF:	
DATO:	

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