



**Product:** [Temperature & Humidity Sensor](#)

EVM-HTSSM

**Product Description**

EMEA PDU compatible Temperature and humidity sensor.

**Technical Specifications**

**Application**

Suitable Applications:	For accurate temperature and humidity measurement in a cabinet. Compatible with EMEA's performance line PDU's with environmental ports
Product Overview:	Combined temperature and humidity sensor, compatible with the PC1, PC2, PC3 and PC4 models of EMEA's Performance line PDU's
Environmental Space:	Indoor

**Construction and Dimensions**

Height:	54.3 mm
Width:	14 mm
Depth:	14 mm

**Mechanical Construction**

Cord Length:	3 m
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**Mechanical Characteristics**

Mechanical Characteristics Note:	Can be installed using tie raps, screws or embedded magnet.
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**Environmental and Overall Characteristics**

Remote Sensor RJ Connection Jacks:	RJ12
Operating Temperature Range:	-25 / +70 deg. C
Storage Temperature Range:	-40 / +85
Color:	Black
Weight:	65 g

**Standards**

EU CE Mark:	Yes
EU Directive 2011/65/EU (RoHS 2):	Compliant
UL Listed:	No

**Related Part Numbers**

Part Number:	EVM-HTSSM
Included Parts:	Sensor, connecting cable for sensor - PDU, Sticky tape, tie raps
Notes:	For more detailed technical data, check [DOWNLOADS]
Update and Revision:	Revision Number: 0.59 Revision Date: 05-06-2025

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