

EA9106



Sensor Hub allows for 3 additional sensor ports to be added to iPDU. Two (2) Sensor Hubs can be installed with a PDU allowing for 6 sensor measurements.

Environmental sensors are engineered with an embedded microchip that converts analogue signals to digital format before data travels to the PDU, providing greater data accuracy. This smart design also enables easy plug & play installation that takes just moments to complete.

The Sensor Hub allows for up to 6 environmental factors to be measured and monitored per PDU to allow for greater efficiency and favourable operating conditions.

Electrical	Requirement
Operational Voltage	5V DC
Range	0 TO 4m/s
Accuracy	+ - 5%
Physical	
Wire Length	3m
Wire Type	CAT5.5E Patch cable, UTP
Environmental	
Temperature (Operating/Storage)	0 degrees - +60 degrees - 20 + 70C
Humidity (Operating/Storage)	35% to 85% RH, non Condensing
Compliance	
Environmental Verification	ROHS, WEEE

