Sensor Box
(Temperature & Humidity)

PN: UPAC-TEMPHUM-AZ01B
EAN: 6422956009816

Specifications

Type	EMD (Environmental Monitoring Device)
Nominal DC input	12VDC
DC input current	0.5 A min.
Temperature measurement range	0 ~ 100°C
Temperature measurement accuracy	±1.5°C
Humidity measurement range	10% ~ 90% RH
Humidity measurement accuracy	±3%
Communication	RS232 with ASCII protocol
Dry contact terminal	
Nr. of detectors	2
Input voltage	Max: 12V Min: 5V
SNMP module compatibility	SNMP card for Aten Pro, Balder and Garun series
Physical	
Dimension	80 x 78 x 28.5 cm
Net Weight	68 g
Acceptable cable length	15 m

- Plug & use for simple installation with SNMP manager

- Monitor temperature and humidity to protect your precious equipment

- Allow two contact closure signals for user defined usage

- Management software to remote monitor temperature and humidity status via web browser

- Measure temperatures between 0 to 100 C with an accuracy of 1.5 C

- Measure relative humidity between 10 to 90% RH with an accuracy of 3%

- It also provides two dry contacts to receive signals from up to 2 compatible devices such as security system and alarm system.