



PowerWalker EMD for SNMP Manager

Environmental Monitoring Device

Monitor temperature and humidity

RJ11 com. port with ASCII protocol

Offer 4 dry contacts for user defined usage

Plug & Play for simple installation

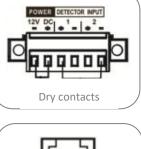


Item-No. 10120544

PowerWalker EMD (environmental monitoring device) for SNMP Manager is a connectivity device to remote monitor temperature and humidity via SNMP manager. It provides four dry contacts to receive signals from up to 4 compatible devices such as security system or alarm system.

Product Features

- Plug & Play use for simple installation with SNMP manager
- Monitor temperature and humidity to protect your equipment
- Allow 4 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
- Measure relative humidity between 10 to 90% RH











Technical Details

Product Features	
Temperature measurement range	0 ~ 100°C
Temperature measurement accuracy	\pm 1.5 $^{\circ}$ C
Humidity measurement range	10% ~ 90% RH
Humidity measurement accuracy	±3%
Acceptable cable length	15 m
Interface	
Communication	RJ11 COM. port with ASCII protocol
Power Specifications	
Nominal Output Voltage	12Vdc
Minimum Output Voltage	11.4Vdc
Maximum Output Voltage	12.6Vdc
DC Connector Size	5.5 mm x 2.1 mm
Software & System Requirements	
Software	ViewPower Pro
Operating System	Windows family, Linux, Mac, Solaris
Other	1x RJ11 port
Product Details	
Dimensions	109.8 x 71 x 39.7 mm
Colour	Black
Weight	194g
Model Code	EMD
Package Content	
Package Content	EMD,RJ45 cable, manual
Logistic Data	
Giftbox Language	EN
Manual Language	EN
Item Number	10120544
EAN	4260074974966
Warranty	24 Months

Version: EN 24/04/2014 We reserve the right for technical changes and mistakes