

PowerWalker EMD for SNMP Manager

Environmental Monitoring Device

Monitor temperature and humidity

RJ45 com. port with ASCII protocol

Offer 4 dry contacts for user defined usage

Plug & Play for simple installation



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

EMD can be connected to SNMP Manager which supports following models:

VFI 1000/1500/2000/3000/6000/10000/6000C/10000C LCD

VFI 1000RM/1500RM/2000RM/3000RM

VFI 1000R/1500R/2000R/3000R/6000R/10000R LCD



Dry contacts



COM. PORT

Technical Details

Product Features

Temperature measurement range	0 ~ 100°C
Temperature measurement accuracy	±1.5°C
Humidity measurement range	10% ~ 90% RH
Humidity measurement accuracy	±3%
Acceptable cable length	15 m

Interface

Communication	RJ45 COM. port with ASCII protocol
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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 RJ45 port

Product Details

Dimensions	109.8 x 71 x 39.7 mm
Colour	Black
Weight	194g
Model Code	EMD

Package Content

Package Content	EMD, Power Adapter, RJ45 cable, manual
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Logistic Data

Giftbox Language	EN
Manual Language	EN
Item Number	10120544
EAN	4260074974966
Warranty	24 Months

Version: EN 21/09/2012

We reserve the right for technical changes and mistakes