

Ease of use

Environment Manager

Management device for multiple environmental sensors

The Environment Manager is a universal sensor management device designed as a system add-on for the SNMP PRO Adapter. It can manage up to eight analog sensors, four digital contacts and four digital switches simultaneously. The device can also work with other kinds of sensor units – for humidity, pressure, tank fill levels and chemical concentrations, for example – provided the signal voltages from the attached sensors are within defined values (0-10V for analog inputs, 48V/500mA for digital inputs/outputs).

The digital outputs can be configured for a default state of open or closed. Sensors are simply connected to a free RJ11 port. If more than four sensor devices need to be attached, sensors are available that are equipped with an expansion connector, allowing multiple sensors to be connected to one another. If all the RJ11 ports are occupied, splitters can be used to provide additional ports.



Key features:

- Capable of managing up to eight analog sensor units, four digital contacts and four digital switches
- Robust metal enclosure
- Plug-and-go design for easy installation and expansion
- Secured using password-protected levels

Environment Manager: Technical data

TECHINCAL DATA		
Compatibility	all AEG PROTECT series UPS units with SNMPpro adapter	
Nominal input voltage/frequency	230 Vac, 50/60 Hz	
Input connector	IEC320 – C20 (16 A)	
No. of output circuits (load connection)	4 x IEC320 – C13 (10 A) max. switching capacity per circuit 8A	
Dimensions (H x W x D)	Tower mode	66 mm x 262 mm x 162 mm
	19" rack mode	66 mm (1,5 HE) x 483 mm (19") x 162 mm
Weight	0,8 kg	
AEG part number	800 002 2488	

AEG is a registered trademark used under license from AB Electrolux • Changes are subject to change without notice • 07/2009

AEG Power Solutions GmbH
Emil-Siepmann-Str. 32
59581 Warstein-Belecke
Deutschland
Tel.: +49 2902 763 168
Fax: +49 2902 763 169
www.aegpartnernet.com

PERFECT IN FORM AND FUNCTION

AEG