

# Ease of use

## Load Switch

### Intelligent load management with CompuWatch or network management software

In combination with the SNMP (PRO) Adapter, the Load Switch enables intelligent load management using a UPS monitor, web browser or UNMS. The four output circuits can be operated individually, allowing delayed on/off switching as well as event-driven switching (if a power outage occurs, for example). The front panel has four LEDs indicating the current switch status.



#### Key features:

- Four separately controlled load circuits, each with an IEC320 C13 connector
- Individually programmable for automated remote circuit/load management
- Robust metal enclosure designed for tower and 19" rack installation
- Plug-and-go design for easy installation and expansion
- On/off switching via 10/100 Mbit Ethernet TCP/IP connection
- Secured using password-protected levels

### Load Switch: Technical data

| TECHNICAL DATA                           |   |
|--|---|
| Compatibility                            | all Protect series UPS units with SNMP-PRO-Adapter  |
| Nominal input voltage/frequency          | 230 V <sub>ac</sub> , 50/60 Hz  |
| Input connector                          | IEC320 - C20 (16A)  |
| No. of output circuits (load connection) | 4 x IEC320 - C13 (10A)<br>max. switching capacity per circuit (8A)                              |
| Dimensions (H x W x D)                   | Tower mode<br>66 mm x 262 mm x 162 mm<br>19" rack mode<br>66 mm (1,5 U) x 483 mm (19") x 162 mm |
| Weight                                   | 0,8 kg  |
| AEG part number                          | 600 000 6684  |

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PERFECT IN FORM AND FUNCTION

**AEG**