

CPS-P1-010-0101-B



Performance features

- + Compact SHEV control panel especially for high-current applications
- + Up to 10 A current consumption per group
- + Up to 16 SHEV control panels can be interconnected via the main/sub network (not with design CPS-P1-xxx-xxxx-B)
- + Stabilised output voltage
- + Configuration can be carried out without software via DIP switches
- + Additional functions via the integrated expansion interface (not with design CPS-P1-xxx-xxxx-B)
- + Connection of up to 8 SHEV operation panels and 14 fire detectors per line (Only detectors permitted by D+H may be used)
- + Min. 72 hr battery backup supply

Technical data

CPS-P1-010-0101-B

Supply	230 V AC / 50 Hz / 290,7 VA
Stand-by power	< 5 W
Output	24 V DC / 10 A
Ripple	< 0,5 Vss
Mode of operation monitoring	Continuous duty
Mode of operation alarm / ventilation	Short-time duty 30 % duty cycle
Type of protection	IP 54 (VdS IP 30)
Temperature range	-5 °C ... +40 °C
Line / Group	1 / 1
Housing	Plastic
Colour	Light grey (~ RAL 7035)
W x H x D	300 x 350 x 165 mm
Battery type	Typ 18 (2x)
Weight	3.4 kg
Art. No.	30.120.40

Example of application

