

Intrusion Panels
SPC Accessories and Modules
Optional Modules



Type

Order No.

SPCP333.300

Power supply (17 Ah) with I/O expander

S54545-C101-A100



The smart PSU SPCP333 with expander extends the SPC system via X-BUS with a monitored 12 VDC 2.6 A local power source for connected security devices (e.g. expanders on X-BUS) and battery management, 8 wired zones and 2 fully programmable relay outputs. The zones and outputs on the expander function exactly as the zones and outputs on the SPC panel. Each zone can be configured for different zone monitoring requirements. The system supports 4K7 resistors as standard for monitoring but also does support other resistor values. The outputs are volt free relays that provide both NO and NC terminals allowing the greatest flexibility. The expander features also an X-BUS status LED and on board buzzer for easy device identification and extensive self-diagnostic capabilities.

Supply voltage (typical)	230 VAC, +10 to -15 %, 50 Hz
Current consumption	220 mA (230 VAC)
Mains fuse	500 mA T
Battery	Optional
Operating temperature	+5 ~ +40 °C
Housing material	Steel, > 1.2 mm
Dimensions (W x H x D)	326 x 415 x 114
Battery capacity	Max. 17 Ah / 12 V
Housing protection	IP30
Weight	7.400 kg
Data sheet	A6V38986, A6V10238974, A6V10238980