

# Intrusion Panels

## SI Accessories

### E-Bus Components

Type

Order No.

SMT44



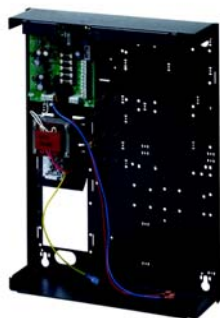
#### Output transponder board only

This module is used to extend the center by 8 additional outputs (4 OCs and 4 relays). It is installed in the control panel housing, in the external supply or in the universal housing unit SAH24.

Power supply	Via E-bus
Current consumption: minimum	42 mA
Current consumption: maximum	66 mA
Output types: 4 open collectors	12 VDC / 150 mA
Output types: 4 relays	24 VDC / 2 A
Operating temperature	-10 ~ +55 °C
Housing protection	IP30
Dimensions (W x H x D)	156 x 55 x 20 mm
Weight	0.090 kg
Data sheet	A6V10061890, A6V10061894, A6V10061898

BPZ:8006730001

SAP14



#### Power supply in housing 12 VDC / 1.3 A

The external power supply SAP14 includes a bus-monitored 12 VDC / 1.3 A supply. 4 secured 12V outputs and a freely programmable relay output with 48V/5A. The housing includes additional space for 4 SMT12/SMR11 modules and either a 17 Ah battery or a 7.2 Ah battery with 2 SMX13 releay cards.

Mains	230 V / + 10%/- 15% / 50 Hz
Current consumption (230 V)	160 mA
Mains fuse	200 mA slow
Output voltage	12 VDC / 1.3 A
Relay contact, single pole	48 V / 5 A
Battery (optional)	Max. 12 V / 17 Ah
Operating temperature	0 ~ +40 °C
Housing material	Painted steel, 1.5 mm thick
Housing protection	IP30
Dimensions (W x H x D)	303 x 405 x 88 mm
Weight (without battery)	5.400 kg
Data sheet	A6V10061890, A6V10061894, A6V10061898

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