SPC Control Panels
SPC4000

Type		Order No.

SPC4120.200-L1

SPC control panel 8-32 zones, G2

The control panel SPC4120 supports expansion up to 32 zones (8 on-board), 30 outputs (6 on-board) and 4 system keypads. Each zone can be configured for different zone monitoring requirements with 4K7 resistors as standard, but does support other resistor values. The controller provides 1 X-BUS interfaces, 4 areas, 32 users with different access levels, dual signaling path with PSTN and GSM option, SMS over PSTN or GSM, 1'000 logged events. The panel comes in a tamper protected metal cabinet with space for optional 7AH battery and 1 additional expander and is designed to meet EN 50131 Grade 2 standard.

S54541-C101-A100

Supply voltage	230 VAC, +10 to -15 %, 50 Hz
Current consumption	100 mA (230 VAC)
Auxiliary power (nominal)	Max. 750 mA (12 VDC)
Battery	Optional
Battery capacity	Max. 7 Ah / 12 V
Number of on-board zones	8
Max. number of hardwired zones	32
Number of on-board open coll.	Max. 4
Number of on-board relays	1 strobe, 30 V / 1 A (resistive switching current)
Max. number of outputs	30
Programmable areas	4
Number of remote controls	Up to 32 (1 per user)
Number of users	32
Number of keypads	Max. 4
Interfaces	1 x X-BUS (1 spur)
	1 x RS232 (RJ45 ports, for X-10 or external communications)
	1 x USB (PC connection for terminal program access)
	1 x SPC Fast Programmer
Operating temperature	+5 ~ +40 °C
Dimensions (W x H x D)	264 x 357 x 81 mm
Housing protection	IP30
Housing	Metal enclosure
Weight (without battery)	4.500 kg
Data sheet	A6V10209314