

DATASHEET

SC-11-1201-0001-22

SmartCell Wireless Control Panel (No Comms Module) - Hungary

MAIN FEATURES

- SmartCell Wireless Control Panel (No Comms Module) - Hungary



TECHNICAL SPECIFICATIONS

Power supply

Power supply type	230 VAC
Operating voltage	220 to 240 VAC, 50 Hz, 0.3 A
Current consumption	5 mA (PSU), plus 100 mA from control panel (with mains applied)56 mA (quiescent current in mains fail)106 mA (alarm current in mains fail)Note: if measuring quiescent current upon mains fail, please wait 5 minutes after disconnection of mains
Output transmitter power	14 dBm max. / 25 mW

Inputs / outputs

Maximum zone capacity	up to 16
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Physical characteristics

Physical dimensions	275 x 220 x 80 mm (W x H x D)
Net weight	1.55 kg
Mounting type	Surface mount

Environmental characteristics

Operating temperature	-5 to +45°C
Storage temperature	0 to +30°C
Relative humidity	95% noncondensing max.
Environment	Indoor
IP rating	IP30
Operating frequency	868 to 870 MHz

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Other characteristics

User interface	16 zone indicators
Maximum system capacity (device count)	1 to 32
Capacity	6 V, 4 Ah
Form factor	Compact
Cable entries	4 x 100 mm (bottom) / 4 x 100 mm (back)
Compliance	CE
Certification	CPR
Standards	EN54-2EN54-4EN54-13EN54-25