



VANDERBILT

panel with 8 on-board zones

SPC4320.320

CONTROL DE ACCESO

Reports of incidents	1000
Maximum number of doors (entrance - entrance / exit)	4 / 2
Maximum number of door groups	2
Antipassback	Yes
Custody	Yes
Companion	Yes
System Arming Functions	Yes
Soft / hard	Yes
Access control system	Optional, with module SPCA210.100

POWER CONSUMPTION

Power mode	AC
Voltage	230V
Battery model	12V 7Ah (no incluida)
Power consumption	Max. 160mA a 12V DC
Quiescent current	Max. 140mA a 12V DC
Output voltage of the power supply	13V ~ 14V Dc nominal (with AC and fully charged battery)
Auxiliary current output	Max. 750mA a 12V DC

CONECTIVIDAD

Web server	HTTPS embedded with 256-bit TLS encryption
Pluggable transmitters	2 GSM / GPRS / 3G y/o RTB with module SPCN110.000
Communication protocols	Contact ID , SIA y SMS (RTB , GSM)
Firmware update	Local and remote for motherboard, keyboards, expanders and language

PARTITIONS AND MEMORIES

Maximum users	100
Reports of incidents	1000 with date and time

AMBIENT

Operating temperature	0 °C ~ 40 °C
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SABOTAGE

Box tamper	Sí
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ZONES

Wired on-board zones	8
Maximum number of wired zones	32
Maximum number of outputs	30
RFL settings	4K7 / 4K7, by default. Other selectable configurations type NC, NA and 1, 2 or 3 resistors
Motherboard connections with exterior	1 x X-Bus data module / 2 x RS232 port / 1 x USB / 1 x programming pen drive connector / 1 x RJ45

VIA RADIO

Wireless detectors	32
Maximum number of remote controls	32
Maximum recommended number of detectors per receiver	20
Via Radio	Optional, with Vanderbilt modules via radio

MATERIAL AND DIMENSIONS

Dimensions	264 x 357 x 81 mm
Material	Acero
Net weight	6100 g

COMMUNICATION

IP	Sí, integrado en placa base
GPRS	Sí, con módulo SPCN320

CERTIFICATION

Grade	2
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