



## Central de intrusión con comunicación IP y servidor web embebido

La central SPC5350 de Vanderbilt combina de forma óptima las funcionalidades de intrusión y control de accesos en un único sistema y puede ser expandida para adaptarse a las necesidades concretas de cada proyecto. Desde 16 a 128 zonas y desde 12 hasta 128 salidas en un sistema multiplexado de extraordinario alcance, en forma de 2 ramas abiertas o un lazo cerrado autoprotegido. Puede soportar hasta 32 teclados, 60 particiones y 2.500 usuarios con niveles de acceso configurables. Controla hasta 64 puertas y 32 zonas de verificación de alarma con audio/vídeo. Posee capacidad para almacenar 10.000 incidencias de seguridad y otras tantas de control de accesos, dispone de comunicación IP de serie y puede emplear alternativas por GSM/GPRS/3G y/o RTB.

Cuenta con diferentes tipos de receptores vía radio y puede utilizar hasta 120 detectores y mandos de control remoto.

Está montado en una gran caja metálica grado 3, con espacio para 48 zonas y 2 baterías de 12V y 27 Ah.

### Características principales

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### Cifras clave

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### Aplicaciones

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## Datos técnicos

### Acceda a

Registro de incidencias	10'000 eventos de intrusión, 10'000 eventos de accesos
Nº máximo de grupos de puertas	16
Nº máximo puertas (Entrada - entrada/salida)	16/8
Funciones especiales	Prevención antirretorno (antipassback), soft / hard, custodia, acompañante, funciones para armado del sistema
Tecnologías soportadas de tarjetas	<ul style="list-style-type: none"> <li>· Mifare</li> <li>· Classic 1K</li> <li>· Cotag</li> <li>· DESfire</li> <li>· EM4102</li> <li>· Wiegand (26-bits, 37 bits)</li> <li>· HID Corporate 1000</li> </ul>

### Funcionalidad

Número de zonas en placa	16
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### Intrusión

Resistencia RFL	Dual 4K7 (por defecto), otras combinaciones de resistencias pueden ser seleccionadas
Nº de zonas en placa base	16 (hasta 48 Z en el interior de la caja, con 4 módulos adicionales 8Z/2S)
Interfaces	X-BUS (2 buses independientes o 1 cerrado en lazo), 2 RS232, 1 USB (conexión a PC), 1 SPC Programador rápido, 1 Ethernet (RJ45)
Número máximo de zonas cableadas	128
Nº máximo de salidas	128
Nº máximo de usuarios	500
Nº de particiones	16

### Alimentación y medidas

Salida auxiliar de corriente	Máx. 2.200 mA a 12 Vcc
Tipo de batería 12 V; 7 Ah	Plomo/ácido en gel, sellada, (no suministrada con el producto)
Dimensiones	498 x 664 x 157mm
Dimensiones (A x H x F)	498 x 664 x 157 mm
Carcasa	Cabina Metálica (1.5 mm acero templado )
Voltaje red c.a.	230 VAC, + 10%/ -15%, 50 Hz
Corriente de funcionamiento	Max. 415 mA a 12 VDC (todos los relés activados )
Temperatura de operación	0 ~ +40 °C
Voltaje de salida	13-14 VDC en condiciones normales (Con alimentación principal y batería completamente cargada )
Corriente en reposo	Max. 350mA a 12 VDC



# SPC5350.320-L1 Intrusion CP, G5

Acre Intrusion grado 3, con caja G5

Peso	8.600 kg (cabina incl. cubierta ), 11.500 kg (cabina sin cubierta ).
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## Datos de pedido

Type	Art. No.	Description	Weight*
SPC	V54541-C117-A100	SPC5350	18.6 kg

\* Total weight of the product inclusive of the weight of its accessories and packaging.

## Datos adicionales para pedidos

### Keypads

Type	Art. No.	Description
SPCK520.100-N	V54543-F115-A100	Compact Keypad with graphical display and audio
SPCK521.100-N	V54543-F116-A100	Compact Keypad with graphical display, card reader and audio
SPCK620.100	V54543-F110-A100	LCD keypad with graphical display
SPCK623.100	V54543-F111-A100	LCD keypad with graphical display, card reader and audio
SPCK420.100	V54543-F101-A100	LCD keypad with 2 x 16 characters
SPCK421.100	V54543-F102-A100	LCD keypad with 2 x 16 characters and integrated card reader

### Expanders

Type	Art. No.	Description
SPCE452.100	V54542-F107-A100	Expander with 8 outputs, back tamper
SPCE652.100	V54542-F106-A100	Expander with 8 inputs and 2 outputs, back tamper
SPCW130.100	V54554-F101-B100	SiWay RF-expander
SPCA210.100	V54547-A101-A100	2-door expander
SPCP432.300	V54545-C103-A100	Smart PSU with 2-door expander, G2-housing
SPCP433.300	V54545-C104-A100	Smart PSU with 2-door expander, G3-housing
SPCE110.100	V54542-F104-A100	Keyswitch expander with 2 LEDs and 3-position key switch
SPCE120.100	V54542-F105-A100	Indication expander with 16 LEDs, 4 function keys and integrated card reader
SPCW130.100	V54554-F101-B100	SiWay RF-expander
SPCP332.300	V54545-C102-A100	Smart PSU with 8 inputs and 2 outputs, G2-housing
SPCP333.300	S54545-C101-A100	Smart PSU with 8 inputs and 2 outputs, G3-housing
SPCP355.300	S54545-C105-A100	Smart PSU with 8 inputs and 6 outputs, G5 metal housing

### Accessories

Type	Art. No.	Description
IPAW8-10	V54538-F107-A100	Wireless personal alarm
IRCW6-11	V54543-F109-A100	SiWay remote control, white replaceable battery
IPAW6-10	V54538-F108-A100	Wireless Personal Alarm Button

### Verification

Type	Art. No.	Description
SPCV340.000	V54542-F108-B100	Audio expander with 4 inputs and 1 output
SPCV341.000	V54542-F109-B100	Audio expander with 4 inputs and 1 line output

## Detectors

Type	Art. No.	Description
PDM-I12	V54530-F114-A100	MAGIC PIR detector, 12m wide angle
PDM-I18	V54530-F106-A100	MAGIC PIR detector, 18 m wide angle
MK-1400	V54536-F101-A100	Magnetic contact

## Compatibilidad

	Part code	12M	18M	Anti-mask	MW frequency 9.35Ghz (D freq.) Austria, Czech Republic, Estonia, Germany, Liechtenstein, Luxembourg, Slovakia, Switzerland, Turkey	MW frequency 10.525Ghz (A freq.) Belgium, Bulgaria, Cyprus, Denmark, Finland, Greece, Iceland, Italy, Latvia, Lithuania, Malta, Netherland, Norway, Poland, Portugal, Romania, Slovenia, Spain, Sweden, Bosnia & Herzegovina, Georgia, Croatia, Macedonia, Montenegro, Russia, Serbia, Ukraine	MW frequency 10.587Ghz (E freq.) France, Hungary, Ireland, UK
PDM-IXD12	V54531-F113-A100	X			X		
PDM-IXD12T	V54531-F116-A100	X		X	X		
PDM-IXD18	V54531-F121-A100		X		X		
PDM-IXD18T	V54531-F121-A100		X	X	X		
PDM-IXA12	V54531-F113-A100	X				X	
PDM-IXA12T	V54531-F116-A100	X		X		X	
PDM-IXA18	V54531-F119-A100		X			X	
PDM-IXA18T	V54531-F122-A100		X	X		X	
PDM-IXE12	V54531-F114-A100	X					X
PDM-IXE12T	V54531-F117-A100	X		X			X
PDM-IXE18	V54531-F120-A100		X				X



# SPC5350.320-L1 Intrusion CP, G5

Acre Intrusion grado 3, con caja G5

PDM-IXE18T

V54531-F123-A100

X

X

X

