

Internal expansions

EV MOD BWL



Mounting position

A

B

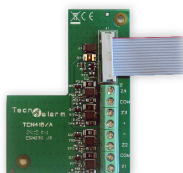
Highly sensitive multi-channel UHF receiver-transmitter - 868MHz frequency band - Digital modulation - EV@BWL protocol - AES 128 bit encryption - Integrated RSC® technology: remote programming and management - Connection via WL Bus - Mounting inside the control panel casing or surface mountin at max. 50m distance - Anti-tamper protection: anti-opening/antidetachment, serial bus sabotage, antijamming - Environmental class II (indoor general) - ABS casing - White

Item no. F102EVMODBWL

EV MOD BWL - Technical and functional specifications

General features	Type	EV MOD BWL
	Connection	WL Bus RS485
Wireless features	Communication protocol	EV@BWL
	Encryption	AES 128bit
	Transmitter-receiver	Multi-channel UHF
	Frequency band	868MHz
	Modulation	FSK
Anti-tamper protection	Anti-opening and anti-detachment	Micro-switch
	Serial bus sabotage	✓
	Antijamming	✓
	Supervision	✓
Electrical specifications	Operating voltage	10V...14.5V DC
	Max. consumption	170mA @ 13.8V DC
Physical specifications	Environmental class	II
	Protection class	IP3x-IPK04
	Casing	ABS
	Dimensions (L x H x D)	73 x 137 x 39mm
	Weight	119g
Conformity	Standards	EN 50131-1 EN 50131-3 EN 50131-5-3
	Security grade	2
	Notified body	IMQ

EV ESP 4IN



Mounting position

A

B

Expansion module with 4 parallel inputs for connecting conventional and RDV® detectors from Tecnoalarm - Connection with flat cable - Mounting inside the control panel casing

Item no. F127EVESP4IN

EV 4-24 4G - Accessories

	SD CARD 4GB		ANTENNA EXTENSION
	4 GB micro SD memory card for EV 4-24 4G - Storage of 200 sequences of 6 high-resolution photos for each Video Verification detector N.B. Tecnoalarm does not guarantee the correct functioning with other memory cards.		Multi band GSM antenna extension for EV 4-24 4G - Mounting base included - 3m connection cable
	Item no. F127EVCARD4GB		Item no. C126PROLANT3MEV