

**45PAM100****ADDRESSED WIRELESS MANUAL CALL POINT**

Wireless addressable manual call point designed for operation with Comelit wireless expansion modules. Resettable operative element with special plastic key (supplied). Device enrolling is easy and instant. Communication distance between button and expander (in open space) over 1000 m. Two-way radio communication with proprietary communication protocol. Main battery (1 x CR123A) with maximum life up to 10 years (depending on usage and settings). Instant transmission the event of an alarm, fault and removal of the base, thanks to the tamper device inside. Operating temperature -10°C / +55°C. Dimensions (LxHxD) 90x90x57 mm. Material: ABS. IP40 protection rating. Approved to EN 54-11 and EN 54-25.



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MAIN FEATURES

Type of detection point	Manual alarm button
Fragile element type	Resettable
Self-diagnosis	Yes
LED indicators	1
Two-way radio communication	Yes
Modulation	GFSK
Radio frequency (MHz)	868
Number of frequency channels	6 pair channels
RF range (meters open field)	1000
EN regulations	EN54-11, EN54-25

HARDWARE SPECIFICATIONS

IP protection rating	IP40
Type of finishing materials	ABS
Product color	Red
Operating temperature (°C)	-10 ÷ 55
Width (mm)	90
Height (mm)	90
Depth (mm)	57
Product weight (g)	158

BATTERIES

Number of batteries (n°)	1
Battery type	CR123A
Battery included	Yes
Battery life (buzzer disabled)	~10 years
Battery level control	Yes

GENERAL DATA



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Protezione antiapertura	Tamper
Wireless technology	Bidirectional - BeaconPlus