

Radio wiring converter

✓ GRADE 2

- Wired to wireless zone converter for VESTA system
- Converts 9 wired zones into wireless zones
- Allows power supply to detectors
- Terminal connection
- Allows resistance values between 1K and 10K
- Self-adjusting to the wired resistance
- Tamper tamper
- Back-up battery included: AAA Ni-Mh rechargeable battery pack, 750 mAh
- EN50131 Grade 2 certified



Specifications

Reference / Model	VESTA-027 / HWC-1B-F1
Converts 9 wired zones to wireless technology	
Compact and lightweight for easy installation	
Excellent stability with high sensitivity	
4-pin terminal block for power supply	
14-pin terminal block for all 9 zones	
Tamper protection	
Low battery notification	

Radio wiring converter

Reference / Model	VESTA-027 / HWC-1B-F1
	Periodic supervisory signals to verify system integrity
	LED indicator
	Ideal for retrofitting existing hardwired security systems
	EN50131 certification (Grade 2)
	RF Frequency: 868MHz
	Power supply: 12V, 1A
	Allows resistance values between 1K and 10K
	Self-adjusting to the wired resistor
	Battery backup included: Rechargeable AAA Ni-Mh battery pack, 750 mAh
	Operating temperature from -10°C ~ +45°C
	Relative humidity up to 85% (non-condensing)
	Dimensions: 163 (W) x 105 (H) x 30 mm