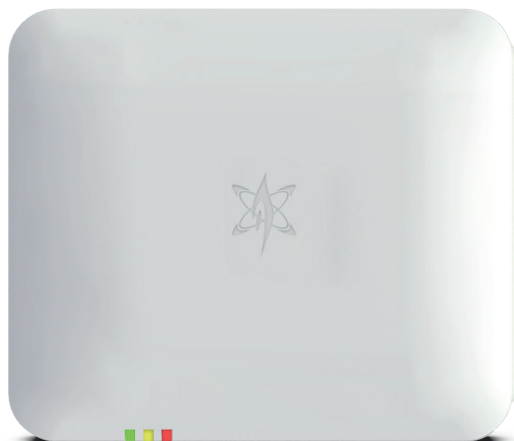


QHUBOWF



QHUBOWF is a compact and user-friendly wireless intrusion control panel that utilizes a new wireless protocol (Q-TX) and communicates with devices in the field at a maximum distance of 1 km.

Ideal for residential settings, shops, and offices, QHUBOWF is the perfect combination of effectiveness, ease of use, innovation, and design.

Thanks to the integrated 4G and Wi-Fi modules, QHUBOWF interfaces with the e-Connect management platform or the new MyQHUBO.

The design of QHUBOWF has been conceived by qualified designers who have studied its harmonious installation in various contexts. It can be installed “flush-mounted” on the wall or on the dedicated QHUBOBRK base (optional).

Model	QHUBOWF
Product code	CWHUB0000200
Native compatibility	Q-TX wireless devices and standard wireless devices
Optional compatibility	NG-TRX devices via CHQ2K (optional)
Integrated communication modules	4G and Wi-Fi
Users	8
Areas/sectors	1 area with 4 sectors
Maximum number of wireless inputs supported	32
Maximum number of outputs supported	32 (tramite attuatori NG-TRX previo l'utilizzo della chiave CHQ2K opzionale)
Speech synthesis	4 integrated messages
Radio interface	3 channels settable from the browser for digital transmissions on frequencies of 868.120 MHz, 868.820 MHz and 869.525 MHz for LPD equipment
USB	1 mini-USB port for setup
Event log	1000
Setup	Through BrowserOne or QHUBOsetup software
Housing	Plastic protected against opening and removal from the wall
Signalling	LED, buzzer
Dimensions	W 210 × H 180 × D 43 (W 210 × H 190 × D 75 with bracket)
Weight	0,85 (0,935 with bracket)
Power supply	110-240Vac 50Hz. 1 A power supply unit
Power consumption	80 mA max
Battery	Pb 12Vcc 800 mAh (supply)
Compliance	Compliant EN 50131-3 grade 1, environmental class II