

Air2-BS200X

Air2-BS200X is a wireless transceiver module dedicated exclusively to PrimeX through which it is possible to integrate the management of Air2 wireless detectors, keypads, sounders and remote controls.

With the Air2-BS200X the PrimeX control panel is able to manage up to four wireless keypads, four sounders, ten temperature probes and forty detectors. It is supplied with a support for mounting inside the intrusion control panel enclosure.



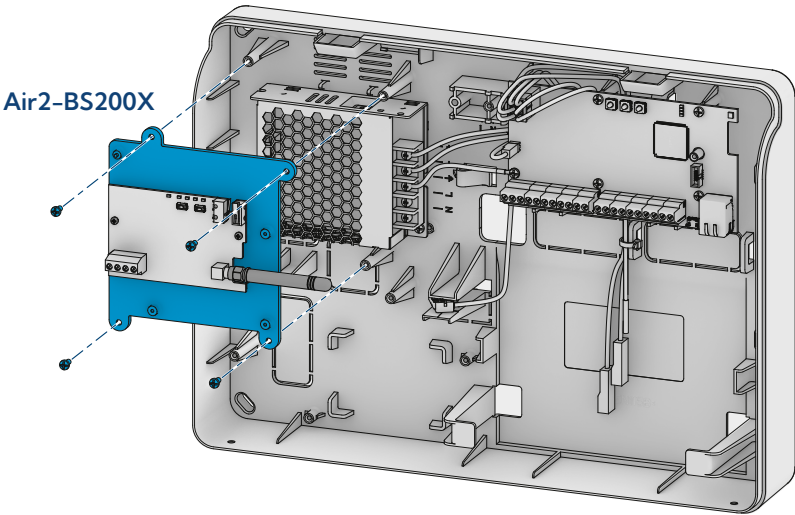
TECHNICAL FEATURES OF AIR2-BS200X

Power supply	from 9 to 15 V ~
Current absorption	30 - 50 mA
Antenna impedance	50 Ohm
Dimensions (WxHxD)	115 x 125 x 27 mm
Weight	70 g
Terminals	50
Remote control keys	100
Keypads	4
Sounder/flashers	4
Temperature sensors	10

TECHNICAL SPECIFICATIONS OF AIR2 WIRELESS SYSTEM

Operating frequency	range	868.0 – 868.6MHz
	selectable channels	868.1, 868.3, 868.5 MHz
Maximum RF output power		25 mW e.r.p.
Communication type		Two-way
Modulation		GFSK
Device monitoring		from 12 to 250 minutes

INSTALLATION OF Air2-BS200X



ORDER CODES

- PrimeX/LAN

Intrusion control panel with 20 terminals expandable to 40 by licence. LAN connection
- PrimeX/LW

Intrusion control panel with 20 terminals expandable to 40 by licence. LAN + WiFi connection
- PrimeX/LWG

Intrusion control panel with 20 terminals expandable to 40 by licence. LAN + WiFi + GSM/LTE connection
- Air2-BS200X

Wireless transceiver module for the PrimeX intrusion control panel models only