



Air2-BS100

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Wireless Transceiver with I-BUS interface for connection to SmartLiving series control panels. The Air2-BS100/50 is capable of managing 50 devices (IR100 PIRs and MC100 magnetic contacts) and up to 100 KF100 wireless keyfobs; the Air2-BS100/30 is capable of managing 30 devices and 50 keyfobs.

Each device can be mapped to a terminal on the control panel, in the same way as each keyfob can be mapped to a SmartLiving control panel Tag.

Technical features of the AIR2-BS100 Transceiver

Wireless transmission	Two-way
Control panel connection	4 wires via the I-BUS
Number of wireless devices supported (MC100 IR100 magnetic contacts or infrared detectors)	50 (Air2-BS100/50), 30 (Air2-BS100/30)
Manages wireless signals (inputs and outputs)	50 - simulates up to 10 Flex5 expansion boards(Air2-BS100/50) 10 - simulates up to 10 Flex5 expansion boards(Air2-BS100/10)
Wireless keys supported (KF100)	100 (Air2-BS100/50), 50 (Air2-BS100/30)
Device mapping to control panel	On terminals
Wireless key mapping to control panel	On tag and card
Protections	Dislodgement and open cover
Supervision	Wireless-programmable Supervision Time
Dimensions (HxWxD)	171x80x27mm
Weight	130g

ORDER CODES

Air2-BS100/50 : transceiver (two-way) 868MHz, I-Bus connected, up to 50 detectors, up to 100 keyfobs.

Air2-BS100/10 : transceiver (two-way) 868MHz, I-Bus connected, up to 10 detectors, up to 30 keyfobs