



DETECTORS

BUILDING PERIMETER glass break

Detectors using the dual technology detection of air pressure changes associated with a characteristic sound can reliably identify the shattering of glass.



Product code	JA-110B	JA-180B
Product name	Bus acoustic glass break detector	Wireless acoustic glass break detector
Product type	bus 	wireless 
Dimensions	40 x 100 x 22 mm	28 x 107 x 24 mm
Power supply	12 V from the control panel bus	1x BAT-3V6-AA-LS - not included in the package
Battery service life	-	about 3 years
Operating frequency	-	868.1 MHz
Communication range	-	about 300 m (open area)
Backup (idle) mode current consumption	5 mA	-
Current consumption for cable selection	5 mA	-
Recommended installation height	2.5 m above the floor level	2.5 m above the floor level
Detection distance	up to 9 m	up to 9 m
Minimum area of the window pane	0.6 x 0.6 m	0.6 x 0.6 m
Stabilization time after activation	max. 60 s	max. 60 s
Operating temperature	-10 °C to +40 °C	-10 °C to +40 °C