



JA-122PB JA-162PB Combined PIR motion and glass break detector

It is used for the movement detection of people in the buildings' interior and for the detection of breakage of the glass surfaces forming the building envelope. Contains two independent detectors. It uses a PIR sensor to detect the movement of people. Breakage of glass surfaces is detected by the GBS glass break detector based on changes in air pressure and the characteristic sound of glass breaking.

Available in white, gray (-GR) and anthracite (-AN).

TECHNICAL SPECIFICATION

	JA-122PB	JA-162PB
Power supply	from control panel	2x CR123A 3.0 V
Idle current consumption	2.4 mA	46 µA
Max. current consumption	12.8 mA	50 mA
Compatibility	JA-102KY/KRY, JA-103K/R, JA-107K/R	
Mounting height	2,2 - 2,5 m above the floor level	
PIR detection angle / range	110° / 12 m	
GBS detection angle / range	90° / 9 m	
Environment	indoor general	
Operating temperature	-10 °C to +40 °C	
Dimensions	63 x 150 x 40 mm	
Weight	135 g	

