

Code: JA-83P

WIRELESS PIR DETECTOR **JA-83P** JABLOTRON

The wireless PIR detector is designed to detect human body movement inside rooms. It has a possibility to set two different levels of detection and possibility to modify the detection pattern by using an optional lenses. The communication with alarm control panel is realized by OASiS protocol, and the power supply is from one Lithium battery (included in the kit).

Attention! Battery not included.



Support:	JABLOTRON 80
Power supply:	3.0 V Lithium battery CR123A (not included)
Battery lifetime:	~ 3 years (at 5 mins sleep mode)
Frequency range:	868 MHz OASiS protocol
Radio communication range (at open area):	~ 300 m
Recommended installation height:	2.0 ... 2.5 m above floor level
Detection angle / Detection range:	120 ° / 12 m (basic lens)
Environment class:	2 grade
Operation temp:	-10 °C ... 40 °C
Dimensions:	85 x 60 x 55 mm
Weight:	0.08 kg
Compliance with standards:	EN 50131-1 CLC/TS 50131-2-2 EN 50131-5-3 ETSI EN 300220 ETS 300683 EN 60950 ERC REC 70-03
Manufacturer / Brand:	JABLOTRON



DATA SHEET

Guarantee:

2 years