

JA-60P



FEATURES AND CHARACTERISTICS



The JA-60P is an intruder detector designed to detect human body movement in a protected area. Digital processing insures a high immunity to false alarms and outstanding stability.



The JA-60P uses a sophisticated radio communication protocol with a high level of data safety. The detector makes regular auto testing and reports its conditions regularly to the system for full supervision.



Built in tamper sensors trigger an alarm if there is any attempt to tamper with the detector. An automatic testing mode makes testing an ease.

SPECIFICATION

	JA-60P
Detection Method	Dual PIR Sensor with Digital Processing
Power	3 V - 2 x AAA battery 1.5V
Battery Life Time	About 1 year
Installation Height	From 2 to 2.5 meters
Coverage	12m / 120°
Detection Speed	From 0,1 m/s to 4 m/s
Start up time	60 seconds
Working Range	Max. 100 m (open area)
Compliant	EN 50131-1 class 2