

PIR Detector

Wireless

MC-7380R



MC -7380R series is an intrusion detector with energy accumulation processing and dynamic Metrixing time chip. Its built-in Fresnel increases the energy receiving efficiency, and the sensitivity is high without false alarm, furthermore, it can distinguish which factor may cause false alarm. Optional impulse insures suitable for indoor with digital micro-processing, Advance true motion recognition technology enables recognize the intruder from other interfering factors. Multi-mode and capability optional, which fit for various indoor environment and solve all kinds of interference.

Specification

Overview			
Detect angle	200	alarm indication	LED indication light for 2s.
Detect distance	6*6m (25°C)	Installation	surface or wall mounting, height 1.8-2.5 m (6-8 feet)
emitting distance	20-150m (ground distance)	work environment	
voltage input	3VDC (the model is: 5AA, 2)	Working temperature	-10°C-50°C (14°F-122°F)
stay consumption	30μA	Storage temperature	-20°C-60°C (-4°F-140°F)
emitting instant current	8mA	Anti white light	>9000LUX
emitting frequency	433MHz	Dimension	Φ110*40mm