SEW8F Wireless PIR Sensor

wireless frequency

detecting angle detecting distance

detectig method

Weight

×	 Wireless PIR sensor with Wide Angle Detection for Burglar Alarm System Area of Detection: 115?, Distance: 8-10m Installation: Wall Mounted at 1.8-2.4m height Alarm Output: NC/NO Made up of high quality fire resistant ABS plastic Power: Batterr operated with 3*1.5V AAA batteries or 12V DC power supply Sensitivity can be adjusted according to the environment
	 Transmission distance: 150m (open area) with internal antenna Sensor: Dual Pyroelectric Infrared Sensor Built-in invisible antenna with wireless frequency-433 MHz
	××
Specification for SEW8F	
Model	YH-807F wireless PIR detector
alarm output	NC/NO
sensor	low noise ,high sensitivity dual beams infrared
dimension	110*40*70mm
anti-light interference	>8000LUX
anti-EMI	>20V/M(20MHz-1000MHz)
working environment	-10°C-50°C
working current	8mA~25mA
working voltage	4.5V battery (1.5V*3)
installation	1.8~2.4m(wall ore corner mounted)

433MHz 115°

8~10m PIR

100g

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