Solar Powered Wireless Dual PIR Optics Outdoor Dig (1100 R)



Location **Gauteng, Vereeniging** https://www.freeadsz.co.za/x-12851-z

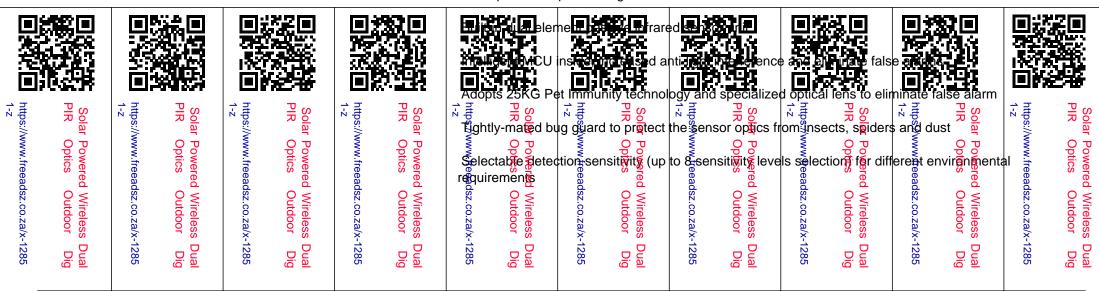
Solar Powered Wireless Outdoor Waterproof Dual PIR Motion detector



The detector is a dual pir outdoor wireless detector with intelligent solar charge technology; it can be connected to most wireless control panels directly and all wired control panels by wireless to wired receiver. This detector adopts intelligent multi-grade digital recognition technology and unique SLT calculation to process the 2-way special PIR signal and 1 way environmental temperature signal to reach top gallant detection and lowest false alarm. It can recognize waving object and real human motion; resist direct or reflective sunshine and accommodate false alarm caused by speedy hot and cool air

The detector can operate in outdoor severe environment for long terms.

Waterproof Rainproof design for outdoor use



Wireless transmission signal to control panel

Learning code, easy to assign to the alarm panels

Tamper Switch sounds alarm when tempered with

Low power consumption, backup rechargeable battery (included)

Solar powered and wireless, wirings not required and easy installation

Anti direct or reflective sunshine

Applications

In residential outdoor installations use to protect areas such as your balcony, backyard, swimming pool, toolshed, garage or driveway.

In commercial outdoor installations use to protect areas such as your parking area, storage facility, garage, loading dock, walkway or high-security grounds.

When passive detects human movement on your property it can cause your alarm system to trigger devices such as lights, chimes, sirens, CCTV cameras and strobe lights.

Provide extra security to your property by creating an invisible barrier that identifies intruders before they get inside.

Features:

Power Supply Solar Power / Battery
Battery Type 3*1.2V AAA Ni-MH Chargeable battery
DC Power Input DC9-16V 200mA
Warm up period 40s
Wireless frequency 433MHz
Wireless transmission range 100-200 meters(Open area)
Coding chip and Resistance 2262/1.5-4.7MÃŽ ©
Detecting distance 12m*12m
Detecting angle 110Ã, °
Alarm indicator Red LED
Low battery alarm 3.3V

Current Static: 200uA Alarm: 15mA
Sensitivity 8 grades adjustable
Detecting speed 0.2m/s to 3.5m/s
Installation height 1.5m-2.2m
Pet Immunity 25KG
Waterproof grade IP65
Operation Temp. ââ,¬â€œ10Ã, °C to +50Ã, °C
Humidity 5%--95% non-condensing
Dimension 250*175