

PIR Motion Detector

Narrow Angle

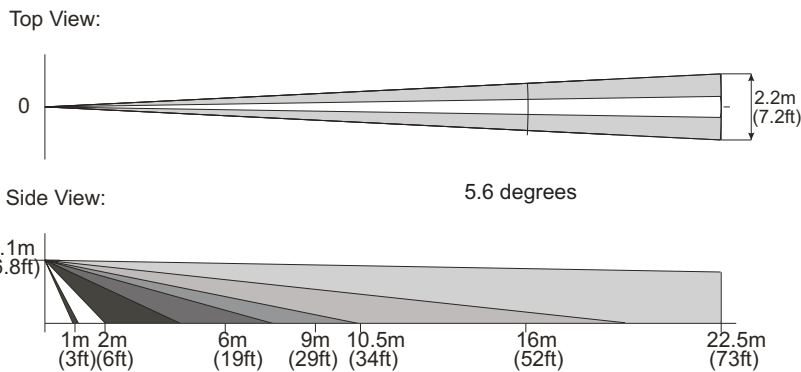
MODEL No: PR-622



Features

- Microcontroller based design
- Digital Noise reduction algorithm
- Digital Signal Processing to avoid false alarm
- Power On delay Enable/Disable to avoid self alarm on security panel arming
- Superior EMI and RFI Protection
- Sealed Optics
- Relay Output NO / NC selectable
- Walk test LED Enable/Disable selectable
- Automatic temperature compensation
- Programmable sensitivity
- Wall/Ceiling mount

Detection Pattern



Specifications:

PIR Sensor:

Power Supply:

Alarm Output:

Alarm Period:

Tamper Switch:

Detectable Speed:

Mounting Height:

Detection Range:

Walk Test LED:

Working Temperature:

EMI/RFI Immunity:

Humidity:

Dual Element

9 ~ 16 VDC.

12 VDC, 20mA

NO/NC, Max. 100VDC, 0.2A

Fixed 6 seconds

NC. Cover open, Activates

0.5 ~ 1.5 m/Sec

2.1m Typical

5.6° x 22m

3mm Red LED. Jumper selectable to enable/disable

eConzerv Solutions Pvt. Ltd.
Plot no 25, Survey No. 17/8/24,
Shivnery Park, Balewadi, Pune - 411 045,
Maharashtra, India.
Tele: +91-20-2588 4920, 6530 3130, 9420068913.
URL: www.econzerv.com
email: customercare@econzerv.com

