

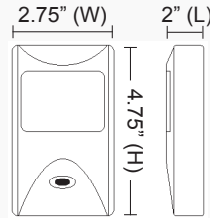
HD-TVI Camera In Operating PIR Housing



VL572TPIR 3.7mm pinhole lens, operating PIR, white housing

Features

- Camera encased in working PIR
- Fully adjustable wall/ceiling mount included
- 5 year warranty



Specifications

Image Sensor1/2.7" Sony CMOS
 Resolution.....1920 x 1080
 Minimum Illumination.....0.001 lux
 Electronic ShutterAuto: 1/60 sec. - 1/100,000 sec.
 S/N RatioMore than 54dB
 Day/Night.....Color/ B/W / Auto
 White BalanceAuto
 Backlight Compensation.....Auto/Manual
 Gain ControlAuto/Manual
 Gamma Correction0.45/1.0
 Video Output.....1.0Vp-p / 75 ohms
 Video SystemNTSC System
 Power Consumption80mA (operating PIR)

Detecting AngleMax. 100°
 Level Signal.....3.3V/0V
 Level Signal Duration5s to 300s adjustable
 Sensor Static Current<50uA
 Detecting Distance10 ft. to 23 ft. adjustable

Voltage Input.....12VDC
 Power Current80mA
 Operating Temperature.....4° F – 120° F
 Storage Temperature.....-13° ~ 158°F
 Humidity Range20% ~ 90% RH
 HousingWhite ABS plastic with mount
 Dimensions.....1.89" (L) x 2.75" (W) x 4.72" (H)
 Weight6.4 oz.

NDA A
 COMPLIANT

*Products are in compliance with NDA A Section 889 Part B Guidelines

Optional Accessories



PSW5
12VDC
Power Supply



TVIUTPPT
HD Video
Transceiver with
Pigtail (Balun)



TVIUTP
HD Video
Transceiver