

GIP5NCMIR

COVERT CAMERA

5MP H.265 IP IR Corner Mount Camera with 2.8mm Lens



Key Features

- 1/2.8" Sony 5MP Starvis image sensor
- Max. 30fps, Full HD (1920×1080) resolution
- Triple codec (H.265, Mpeg4, MJPEG)
- 2.8mm megapixel fixed lens / F=1.6
- 30 pcs of invisible 940nm IR LED's
- True Day / Night with ICR mechanism
- D-WDR (Digital Wide Dynamic Range)
- 3D DNR (Digital Noise Reduction)
- PoE (IEEE802.3af) option
- NDAA compliant

The Genie **GIP5NCMIR** is a corner mount camera with x30 covert 940nm invisible IR LED's. It is vandal resistant, has a 5MP resolution, and is able to see up to 10m IR distance in ideal conditions.



Specification

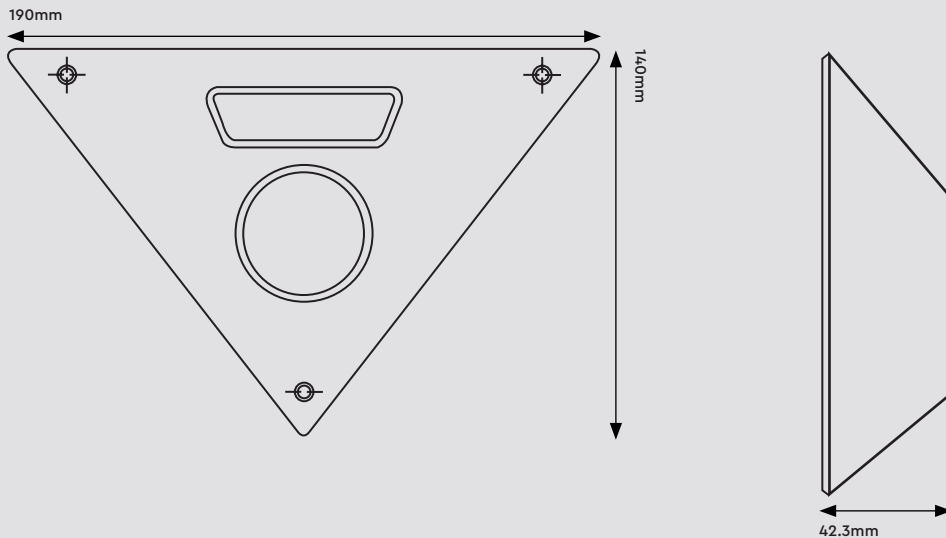
Camera

| | |
|-------------------------|-----------------------------------------------|
| Image Sensor | Sony 5MP Starvis image sensor |
| Effective Pixels | 1984 (H) x 1105 (V), 2.19 Mega Pixels |
| Total Pixels | 2000 (H) x 1121 (V), 2.24 Mega Pixels |
| Size | 1/2.8" |
| Lens | 2.8mm megapixel fixed lens / F=1.6 |
| Shutter Speed | Auto (1/15~1/15000), Suppress Rolling, Manual |
| Scanning System | Progressive Scan |
| Motion Detection | 48 Zone, Sensitivity 1 ~ 5 Step, On / Off |
| Privacy Area | On / Off (6 Programmable Zones) |

Others

| | |
|---------------------------------|---------------------|
| Power Supply | DC12V ±10% |
| Operating Temperature | - 10°C ~ 50°C |
| Preservation Temperature | - 10°C ~ 60°C |
| Humidity | 0% ~ 90% |
| Dimensions | 190 × 140 × 42.3 mm |
| Weight | 390g |

Dimensions



Functions

| | |
|------------------------|------------------------------------------------|
| Day & Night | Auto / Day (Colour) / Night (B&W), ICR Control |
| LPR | Auto, 1/15 ~ 1/9000, On / Off |
| WDR | DWDR (1 ~ 5 Step) On / Off |
| 3D DNR | Digital Noise Reduction, 1 ~ 63 Step |
| Colour Adjust | Bright / Contrast / Saturation / Sharp / Hue |
| White Balance | Auto / Indoor / Outdoor / Fluorescent |
| OSD Display | Text, Data, Time, Event, On / Off |
| Image Mirror | Normal / Mirror (H) / Flip (V) / Both (HV) |
| Video | VBS 1.0Vp-p |
| IR | 940nm |

PRELIMINARY