

EZ-DN-IR-VD



The EZ-DN-IR-VD camera has is a True day/night 4 axis dome camera with 36 built in IR LEDs giving up to 25 metres of infra red illumination.

It features an advanced Sony CCD sensor with High Resolution 530 TVL (Day) / 550 TVL (Night).

For convenient installation, the camera has a built in service monitor output.

Features

- 4 AXIS BRACKET FOR EASY INSTALLATION
- 530TVL (DAY) / 550 TVL (NIGHT)
- WEATHERPROOF IP 65
- TRUE DAY/NIGHT
- IR CORRECTIVE LENS
- BUILT IN OSD AND SERVICE MONITOR CONNECTOR
- DUAL POWER (12V DC / 24VAC)
- SONY 410K NEW CCD (IMPROVED MIN. ILLUMINATION)
- LOW POWER DISSIPATION AND HIGH INTENSITY LED BOARD (36PCS LEDS)



EZ-DN-IR-VD

True Day/Night IR Vandal Dome Camera



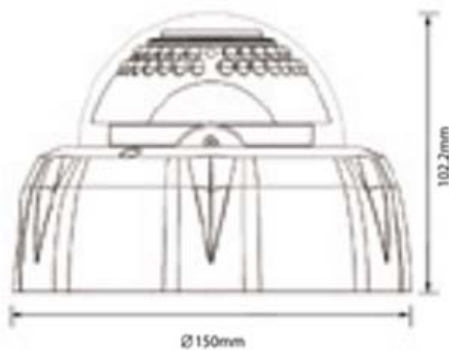
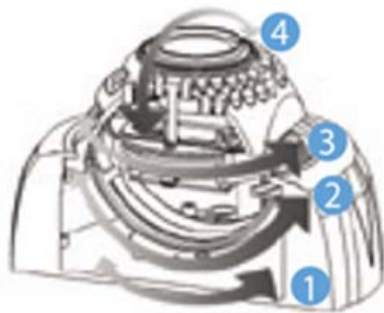
Improved Minimum Illumination



NORMAL CAMERA



EZ-DN-IR-VD



Specification

| Model | EZ-DN-IR-VD |
|-----------------------|---------------------------------|
| CCD Type | 1/3" CCD (New Sony CCD) |
| Pixel Array | PAL 752 (H) x 582 (V) |
| Horizontal Resolution | 530TVL (Day) 550TVL (Night) |
| Minimum Illumination | 0 LUX With IR LED's On |
| Scanning System | 2:1 Interlace |
| White Balance | 1800'K – 10500'K auto |
| Day / Night | Yes |
| Lens Mount | 3.8mm – 9.5mm |
| Power Source | Dual Voltage 12V DC/20 - 24V AC |
| S/N Ratio | 45dB or More (AGC Off) |
| Gamma Characteristic | = 0.42 typ. |
| Gain Control | Automatic |
| Shutter | 1/60 ~ 1/100,000 sec (PAL) |
| Current Consumption | 450mA Max. |
| Operating Temperature | -10 to 50 Degrees C |
| Weight | 880g (approx) |
| Dimension | 150mm X 102.2mm |