

GNV-E7344WS 50m 480TVL Night Vision Camera



50m Hi Resolution 480TVL 1/3" Colour Night Vision Camera

Overview

The GNV-E7344WS is a 480 TVL High quality Colour Night Vision Camera fitted with 54 IR LED's providing superb images in total darkness for up to 50m. Offering the highest quality Infra Red Camera with 1/3" Sony Ex-View HAD CCD Sensor. Fully weatherproof IP68 infra red camera comes with built in vari-focal auto iris 4mm-9mm lens.

Features

- 1/3" Sony Ex-View HAD CCD Sensor
- 50m Night Vision Range
- High Resolution 480 TV Lines
- Built In 4mm-9mm Vari-Focal Auto Iris Lens
- 0 LUX
- 54 IR LED's
- Up to 10m Beam Distance
- IP 68

Specification

Model	GNV-E7344WS
Image Sensor	1/3" Sony Ex-View HAD CCD Sensor
Effective Picture Elements	PAL 512(H) x 582(V)
Horizontal Resolution	480 TVL
Minimum Illumination	0 LUX (IR On)
S/N Ratio	Better Than 50dB
Lens Mount	4mm-9mm Vari-Focal Auto Iris
Power Source	DC 12V / 24VAC
Power Consumption	300-400mA / 140mA - 280mA
Operating Temperature	-25 Degrees C to +50 Degrees C
Dimensions	250.6mm(W) x 87.6mm(H)
Weight	1.4Kg