



QVB-2024HS

Series IR LED Vandal Resistant Bullet Camera

Ultra high resolution during day
time, IR illumination at night

- 540TVL Colour/Black and White Camera
- Night Vision using 24 IR LED's
- Complete with either 4.0-9.0mm / 2.6-6.0mm varifocal lens
- Stylish IP66 rated housing

The QVB-2024HS IR LED Bullet camera is encased in a stylish, jet black IP66 rated housing and is designed to provide video surveillance in some of the most difficult of environments.

Incorporating a series of LED's the QVB-2024HS is suitable for effective 24 hour surveillance. The size of the Bullet camera ensures that it remains discreet once installed and the built-in LED's ensure that high quality images are captured from the moment it is switched on, even in total darkness.

The QVB-2024HS is the perfect choice for 'disturbance-free' observation (ie. total darkness) in a wide range of surveillance applications including homes, shops, showrooms, offices, warehouses, sheltered outdoor use under eaves, etc.

FEATURES:

- 1/3" Sony Super HAD CCD
- Ultra high resolution 540TVL
- Infrared sensitive with motorised movable IR cut filter
- Built-in 24 IR LED's and CDS sensor
- Visible IR LED 850nm
- Vandal resistant and weatherproof housing (IP66)
- Cable through wall mount bracket available 12VDC



Q Video Systems
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QVB-2024HS

Series IR LED Vandal Resistant Bullet Camera

Imaging System

Image Pick-up Device
Effective Picture Elements
Horizontal Resolution
Minimum Illumination
Signal to Noise Ratio
Auto Electronic Shutter
AGC
Gamma Characteristic
Backlight Compensation
Video Output

1/3" Sony Super HAD CCD
811(H)x508(V) NTSC, 795(H)x596(V) PAL
540TVL
0.1 lux (CDS ON : 0 lux)
45dB
1/60~1/100,000 NTSC, 1/50~1/100,000 PAL
Auto
r=0.45
Auto
1Vp-p Composite Video / 75 Ohms

Lens Options

Iris Control
Lens Mount

Auto
QVB-2024HS/409 - 4~9mm Varifocal Lens (F=1.6)
QVB-2024HS/266 - 2.6~6mm Varifocal Lens (F=1.6)
Negative sync. Internal

Synchronous System

Power Supply

Power Source

DC 12V / 140mA (CDS ON : 400mA Max)

Mechanical

Dimensions (W x H x D)
Unit Weight

69mm x 69mm x 105mm
Approx 650g

Environmental

Operating Temperature

0°C to 50°C



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