

4MP Eyemax UIR-B4352V IR Bullet Camera True WDR Varifocal Lens Weather-Resistant Gray or White Color.



FEATURES

- 1/2.7" 6 Mega Pixel SONY Sensor, EX-SDI 4MP 3 Array LEDs 2.8~12mm
- 5Mega Pixel Lens
- IR Bullet
- IR Cut Filter
- 3 white array LEDs, 164ft(50m) IR Distance
- Defog, HLI, 3DNR, SENSE UP
- Multi languages choice
- BLC, MIRROR, FLIP, ACE, PRIVACY, MONTION DETECT
- True WDR (ON /15FPS; OFF / 30FPS)
- SUPPORT UCC
- EX-SDI 2.0 & CVBS Output, switch on HD-SDI & EX-SDI Output

Eyemax UIR-B4352V 4MP IR Bullet Camera, the perfect solution for all your surveillance needs. This camera is superb and has numerous new features and good parts. It's very reliable and works well. With its exceptional features and impressive capabilities, this camera is suitable for both residential and commercial use.

The UIR-B4352V has a 1/2.7" SONY Sensor that captures every detail with sharpness and clarity. The EX-SDI technology allows for uncompressed digital video transmission, providing superior image quality without any signal loss. Additionally, this camera also supports HD-SDI and CVBS (Analog) output, making it compatible with various devices and systems.

The UIR-B4352V is designed to withstand harsh weather conditions, thanks to its weather-resistant construction. This camera is capable of withstanding extreme heat, heavy rain, or snow, providing you with 24/7 surveillance without interruptions. Furthermore, this camera can see very well even when there isn't much light. It can see up to 164 feet (49.99 meters). The 3 array IR bullet LEDs further enhance the IR range, providing a clear and detailed image.

SPECIFICATIONS

Image Sensor	1/2.7" 6 Mega Pixel Sensor
Effective Pixels	4.0 Mega Pixels
Built-in Lens	2.8 ~ 12mm 5Mega Pixel Lens
Signal System	PAL/NTSC
Horizontal Resolution	PAL: 2560 × 1440P 25F/S NTSC: 2560 × 1440P 30F/S
Sync. System	Internal Sync.
Sensor Area	38 × 38mm
Video Output	EX-SDI 2.0& CVBS Output, switch on HD-SDI & EX-SDI Output
S/N Ratio	More than 50dB (AGC OFF)
OSD Menu	Support
White Balance	Auto Tracking White Balance
Shutter Speed	1/25 ~ 50,000Sec.
IR Leds	3 white array leds
Working Temperature	-14 °F (-25.56 °C) ~ 122 °F (50 °C)
Storage Temperature	-4 °F (-20 °C) ~ 140 °F (60 °C)
Power Requirement	DC 12V, Max Power consumption Less Than 3W (When the infrared lamps turn on)
Weight	2.76 lbs (1.25kg)

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