

Eyemax UIR-1212 EX-SDI HD-SDI 1080P 2Megapixel IR Outdoor Bullet Camera With Fixed Lens And 24 IR LEDs, 3.6 mm Megapixel Lens, Weatherproof Camera Gray or White Color



- 1/2.8" 2 Megapixel Panasonic Sensor
- EX-SDI 1080P High Definition
- 3.6 mm Megapixel Lens
- 24pcs IR LEDs
- Defog, HLI, 3DNR, SENSE UP
- Multi languages choice
- BLC, Mirror, Flip, Ace, Privacy, Motion Detect
- WDR(ON /15FPS; Off / 30FPS)
- EX-SDI and CVBS Output, switch on HD-SDI and CVBS Output

The EX-SDI and HD-SDI cameras utilize a digital signal, unlike traditional analog HD cameras, such as AHD and TVI. This means that, regardless of the lighting, you can expect vibrant hues and unmatched visual quality. The EX-SDI format helps you watch videos clearly and without problems like noise and interference.

One of the standout features of the Eyemax UIR-1212 EX-SDI camera is its long-range illumination capabilities. With 24 IR LEDs, this camera can capture clear and detailed images even in low light or complete darkness. This makes it the perfect choice for outdoor surveillance, where lighting conditions can be variable and challenging. And with its advanced nighttime performance, you can trust that this camera will always give you clear and accurate footage.

Eyemax UIR-1212 EX-SDI HD-SDI 1080P 2Megapixel IR Outdoor Bullet Camera With Fixed Lens And 24 IR LEDs, 3.6 mm Megapixel Lens, Weatherproof Camera Gray or White Color

SPECIFICATIONS

Image Sensor	1/2.8" 2Megapixel Sensor
Effective Pixels	2.0 Megapixels
Built-in Lens	3.6mm Megapixel Lens
Signal System	PAL/NTSC
Horizontal Resolution	PAL:1920×1080P 25F/S NTSC:1920×1080P 30F/S
Sync. System	Internal Sync.
Sensor Area	5.42×3.41mm
Video Output	EX-SDI & CVBS Output, switch on HD-SDI & CVBS Output
S/N Ratio	More than 50dB (AGC OFF)
OSD Menu	Support
White Balance	Auto-Tracking White Balance
Shutter Speed	1/25~1/50,000Sec.
IR LEDs	24pcs
Weatherproof	IP66 Ingress Protection
Working Temperature	14 °F (-10 °C) ~ 120 °F (48.89 °C)
Storage Temperature	-4 °F (-20 °C) ~ 140 °F (60 °C)
Power Requirement	DC12V, Max Power Consumption Less Than 3W (When the infrared lamps turn on)
Weight	1.1lb(0.5kg)

