

ECO SERIES

EE-IRB2MP

Outdoor HD Color IR VR Bullet Camera

Our high definition 1080p30, Color IR Bullet Camera was defined by industry specialists to meet the stringent demands of today's CCTV Professional.

The newest addition to our quality line of cameras, is the **EE-IRB2MP-G/W** (gray or white), one of industry's finest HD-TVI Outdoor IR VR Bullet Camera. Our ECO Series **EE-IRB2MP-G/W** provides Day/Night at over 1080 HTVL of resolution, in a fully robust housing making it suitable for indoor and outdoor environments were weather protection is a must.

Features:

- 1/2.8" 2.4MP SONY Exmor Sensor
- Effective Pixels: 1920(H) x 1080(V)
- 2.4 Mega Pixel Image Resolution
- 5 ~ 50mm Vari-Focal Lens
- 10 Super IR, OLux (IR On)
- 30fps (NTSC)
- IP66 Weather Resistant
- 12V DC
- OSD Menu Can Switch to Analog Mode
- COC (Control Over Coax)

Suggested Power:



PS-2412 Power Supply

Innovative new design allows you to use either 24V AC Taps or 12VDC taps independently, or use both together to power 2 units simultaneously.

- 24 Volts AC 635MA
- 12 Volts DC 1000MA
- UL/CUL

Suggested Use:

- Outdoor
- Financial
- Retail
- Government
- Education
- Retail
- Parking Garage





Specifications:

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Camera	
Image Sensor	1/2.8" 2.4MP Exmor Sensor
Effective Pixels	1920 (H) x 1080 (V)
Electronic Shutter	1/60s ~ 1/100,000s
Mini. Illumination	0.01Lux @ F1.2 (AGC On), 0Lux IR LED on
Video Frame Rate	1080P @ 30fps
Camera Features	
IR LEDs	10 Super IR
IR LEDs Distance	230ft ~ 328ft (70 ~ 100m)
Day / Night	Auto (ICR) / B&W / Color
Noise Reduction	2D / 3D
OSD Menu	Yes (can switch to analog mode)
Lens	
Focal Lens	5 ~ 50mm Vari-Focal Lens
General	
Power Supply	DC 12V ± 10%
Power Consumption	1000mA
Working Environment	14°F ~ 113°F (-10°C ~ 45°C) Indoor 85% RH (no condensation)
Dimensions	9.4"(L) x 7.4"(W) x 6.1"(H) (250 x 188 x 155mm)
Weight	2.4lbs (1.08kg)

Design and specifications are subject to Change without notice.