

MAX-350

OUTDOOR INFRARED BULLET W/ 420 TV-LINE RESOLUTION



Attached video/power cables
not shown for clarity

KEY FEATURES

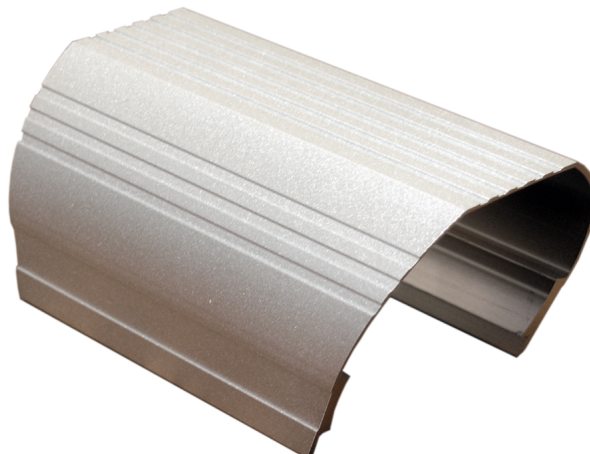
- 24 infrared leds
- 420-line resolution
- All Metal Construction
- Attached sun/light shield
- Weatherproof
- Metal bracket included



Metal bracket included

SPECIFICATIONS

Horizontal resolution: 420 lines
Video sensor: 1/4" CCD video sensor
Optics: 3.6mm precision fixed focus lens
Sync.: Internal
Scanning system: 2:1
Minimum illumination: 4.0 LUX, 0.0 LUX with IR on
Signal-to-noise ratio: >48dB
Gain control: Auto-gain control (AGC)
White balance: Auto-white balance (AWB)
Auto Electronic shutter: 1/60- to 1/10,000-second
Infrared source: 24 units IR LEDs operating at 850nm
Infrared range: 30' (depending on atmospheric conditions)
Infrared switching: Automatic, photo-sensor control
Power: 12VDC @ 250mA (nominal)
Output: 1Vp-p composite video output @ 75 ohms
Operating Temperature: -5°~50°C (23°~122°F)
Housing: Aluminum, Silver
Bracket: metal ball-in-socket, 360° adjustable
Dimensions: 2 & 9/16" wide x 4 & 1/2" long (slightly larger with sun/light shield attached)



Removable sun/light shield

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