

1,200 TVL IR Bullet Camera

ST-BT1200IR2812-G Features:

- 1/3" CCD Image sensor
- Horizontal resolution: 1,200 TVL
- 2.8 - 12.0mm Varifocal Lens
- 42 IR LEDs
- IR Range 130'
- 0.01 Lux Color, 0 Lux B&W
- On screen display
- Auto iris
- Grey IP66 housing
- 12VDC/80mA (power supply not included)
- 1 Year warranty



Description

The ST-BT1200IR2812-G is an indoor/outdoor infrared color bullet camera designed around a 1/3" Color CCD imager with 1,200 television lines of resolution and 42 infrared LEDs providing visibility up to 130 feet in total darkness. The camera's 2.8mm – 12mm manual zoom lens allows adjustment for an optimal field of view. The 3-axis bracket, size and packaging allow it to be easily and discretely installed. Its rich color, high definition, and stability make it attractive for CCTV security applications.

Specifications

Image Sensor	1/3 HD CCD
Effective Pixels	NTSC 976 x 494
Signal System	NTSC
Horizontal resolution	1200TVL
S/N Ratio	> 50db
Lens	2.8-12mm Varifocal 2M Pixels Lens
IR Leds	42
IR Distance	130 Feet
Mini-illumination	0 LUX (IR leds on)
OSD Menu	Yes
BLC	Manual/AUTO
AES	AUTO/1/50(1/60) - 1/100,000 sec
AWB	AUTO
CDS IN	Color to black infrared
Sync System	Synchronization signal 0-12V trigger input Internal Synchronization
Video Output	CVBS/1.0Vp-p/75Ω
Power Supply	DC12V/80mA
Operation Temperature	-4°F - 140°F
Weight	2.2 Lbs.
Dimensions	11" x 3.75" x 2.95"

Ordering Information:

ST-BT1200IR2812-G 1,200 TVL IR Bullet Camera

Package Includes:

- 1 IP Camera
- 1 Software CD
- 1 Operation manual
- 1 Mounting hardware