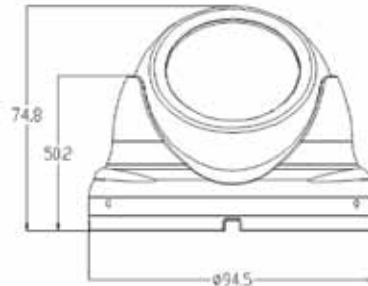




Dimensions (Unit : mm)



Summary

The BL352IR is the perfect choice for simple security applications. It is affordable yet equipped. The BL352IR is a vandal and weather-resistant 3-axis ball camera that offers a wide angle fixed lens for general viewing applications and a 1/3" Sharp CCD chipset for sharp and clear images. It promises excellent color sensitivity and high resolution for both day and night applications, and its compact size and simple mounting device also makes installation quick and easy. This ball camera was designed to satisfy your cost-sensitive security purposes.

Features

- 1/3" Sharp CCD
- 540 TV Line
- 3.6mm Fixed Lens
- 18-20 ft Range IR
- Low Power Consumption
- Wide Operating Voltage (8VDC~18VDC)
- Ultra Low Light Sensitivity
- Auto BLC (Automatic Backlight Compensation)
- IP66 Certified
- 3-Axis Ball Neck Bracket (Simple Camera Positioning)
- 2 Year Warranty



Specifications

Model		BL352IR
Camera Type	Color/BW	12IR-LED Day/Night Digital Dome Camera
Image	Sensor	1/3" Sharp CCD
	Pixels-Total	811(H) x 508(V); 411K Pixels
	Pixels-Effective	768(H) x 494(V)
Scanning	System	525 Line, 2:1Interlace
	Horizontal Frequency Internal Mode	15,734 Hz (NTSC)
	Vertical Frequency Internal Mode	59.94 Hz (NTSC)
Min. Scene Illumination	IR-LED on	0.0 Lux
Lens	Focal Length	3.6mm Fixed Lens
Resolution	Horizontal	540 TV Lines
Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p (75 Load)
S/N Ratio	S/N Ratio	50dB
Environmental Conditions	Operating Temperature	-10°C ~ +55°C (14 °F ~ 131 °F)
	Humidity	Less than 90%
Power	Power Requirement	12VDC
	Power Consumption	DC12 [V] LED Off : 1 [W] DC12 [V] LED On : 2.2 [W]
Physical Specification	Dimensions	94.5mm x 94.5mm
	Weight	0.8818 lbs
	Nema Type	IP66

(*) Specification is subject to change without prior notice.