Outdoor IR Bullet IR-8942 | Analog 550 TVL, Sony CCD, 4 ~ 9mm VF Lens, 90ft IR Range, DC 12V



This item only can be shipped out from California Office, Please contact our sales rep 1/3" Sony Super HAD CCD • Weather-Resistant • 4~9mm Auto-Iris Vari-focal Lens • 42 IR LED

External Lens Control

External lens control knobs on back of the camera make installation and setting up the camera easier. The included 4.0 ~ 9.0mm auto-iris lens and adjustable mount gives you the best shot at any angle.

OSD CAMERA SETUP

IR 8900 Series have a small program built-in to the camera to help users to setup the camera function with ease. No more reading a manual and tipping dip-switches to configure the camera.

WEATHER-RESISTANT & SUN-VISOR

The built-in removable sun shields that will help ensure you a clear picture and protect the camera from the elements.

IR-CORRECTED LENS INSTALLED

Use a day & night or monochrome cameras for the IR corrected lenses. Regular color cameras will not be affected by the IR corrected lens. When using the day/night or monochrome cameras, nearly any outdoor, as well as some indoor applications, will require, or at least benefit from using IR corrected lenses. This is because many natural light sources also contain infrared light, lighting changes with a higher infrared, lower infrared, or without infrared at all. When using ordinary lenses, the result is a blurred, or in a worst case scenario, a completely unfocused picture.

FEATURES

- 1/3" Sony Super HAD CCD
- 4 ~ 9mm External Adjustable Auto Iris Vari-focal Lens
- 550 TV Line in Color
- OSD - On Screen Display - Easy camera setup
- 90ft Infrared Range / 42 IR LED
- Weather-Resistant, ideal for outdoor use
- DC 12V

SPECIFICATIONS

Lens	4 ~ 9mm Vari Focal Lens
Pickup Device	1/3 inch Sony Super HAD CCD

Signal System	NTSC
Picture Elements	NTSC : 768(H) × 494(V)
Resolution	550 TV Lines
Lens Mount	C/CS Mount
Minimum Illumination	0.05 Lux at F1.2
Electronic Shutter (A.E.S.)	On/Off Switchable
Auto Gain Control	AUTO
Back Light Compensation	AUTO
Electronic Shutter	NTSC : 1/60 ~ 1/100,000(s)
Auto Iris Lens	VIDEO / DC Driver
White Balance	AUTO
S/N Ratio	≥ 50db
Video Output	1.0Vp-p, 75Ω
Power Source	DC 12V / 3.5W
Operation Temperature	−10°C ~ +50°C
Power	DC 12V