

Product Specifications

OB-EL630IR150L922



The OB-EL630IR150L922 features a high-quality Sony Super HAD II CCD with a super high 630TVL resolution as well as our best DSP (Digital Signal Processor) for crisp images. In addition, 72 super-bright IR LEDs allow you to see up to 150ft in total darkness. The 9-22mm varifocal lens gives you the flexibility to mount this camera most anywhere and get a great, tight shot. This camera is rated for indoor or outdoor use.

It is ideal for monitoring driveways, gates, garbage dumping areas, and distant entrances and exits. It has a built in OSD with many features that can be configured individually like WDR (Wide Dynamic Range), BLC, Day/night ect. This security camera is part of our Elite line of surveillance cameras including the ability to use either 12vdc or 24vac since it is a dual voltage CCTV camera and an RS485 connection that will allow you to operate the OSD directly from the DVR instead of having to go to the camera every time you want to change a setting.

Model:	OB-EL630IR150L922
Waterproof Rate:	IP66
Image Sensor:	1/3" Sony Super HAD II CCD
Effective pixels:	PAL:752(H)×582(V) NTSC:768(H)×494(V)
Signal System:	PAL/NTSC
Horizontal Resolution:	630TVL
OSD Menu:	RS-485; DWDR, 3D DNR, DSS(Sense-Up)
Lens:	9-22 mm Manual VF Lens optional
IR Distance:	40-45m
IR Led:	36pcs ϕ 8mm IR Leds/850nm
Minimum Illumination:	0 Lux when IR ON (0.5Lux when IR OFF)
Sync. System:	Internal Synchronization
Ratio:	More Than 48dB
Electronic Shutter:	AUTO:PAL:1/50 ~ 1/100,000 sec NTSC: 1/60 ~ 1/100,000 sec
White Balance:	Auto Tracking White Balance
Backlight Compensation:	Auto BLC
Video Output:	1.0Vp-p,75 Ω , BNC
Power Supply:	DC12V
Operating Temperature:	-20 °C ~ + 50 °C