

Product Specifications



OB-LX550IR150L922

The OB-LX550IR150L922 features a high-quality Sony Super HAD CCD with a super high 550TVL resolution as well as a Sony DSP for clear, crisp images. In addition, 72 super-bright IR LEDs allow you to see up to 200ft in total darkness. The 9-22mm varifocal lens gives you the flexibility to mount this camera most anywhere and get a great, tight shot. The integrated cable managed mounting bracket makes installation easy and neat. This camera is rated for indoor or outdoor use. It is ideal for monitoring driveways, gates, garbage dumping areas, and distant entrances and exits.

MODEL:	OB-LX550IR150L922
CAMERA DEVICE:	Color Super Hi-Res. Camera
IMAGE SENSOR:	1/3" Sony Super HAD CCS
EFFECTIVE PIXELS:	PAL: 795(H)x596(V) NTSC: 811(H)x508(V)
SENSOR AREA:	4.9mmx3.7mm
SIGNAL SYSTEM:	PAL/NTSC
HOR RES:	550TVL
MIN. ILLUMINATION:	0 Lux (IR LED ON)
ELECTRONIC SHUTTER:	Auto: 1/50(1/60)-1/100,000sec
S/N RATIO:	>48dB
GAMMA:	0.45
LENS:	9-22mm Lens Outside Adjusting
VIDEO OUTPUT:	1.0Vp-p, 75Ω
IR WAVE LENGTH:	850nm
POWER SUPPLY:	DC 12V ± 10%
POWER CONSUMPTION:	Less Than 3.0W
IR DISTANCE:	50M