

Product Specifications



OD-LX600IR150L922

The OD-LX600IR150L922 features a high-quality Sony Super HAD II CCD with a super high 600TVL 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. 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, etc...

MODEL:	OD-LX600IR150L922
CAMERA DEVICE:	Color Super Hi-Res. Camera
IMAGE SENSOR:	1/3" Sony Super HAD CCS
EFFECTIVE PIXELS:	PAL: 795(H)x596(B5V) NTSC: 811(H)x508(V)
SENSOR AREA:	4.9mm x 3.7mm
SIGNAL SYSTEM:	PAL/NTSC
HORIZONTAL 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