

Product Specifications

OB-LX600IR120



The OB-LX600IR120 is ideal for outdoor use or indoors where you need a wide view with great detail. This bullet security camera has a super high 600TVL Sony Super HAD II CCD with a wide 3.6mm lens and 3 axis bracket. This bullet is rated for both in or outdoors. This camera can see in complete darkness up to 120ft away. The camera will automatically switch to infrared mode when the light reaches a certain level. This camera has a built in OSD (On Screen Display) that will allow you to configure many different settings. It has built in WDR (Wide Dynamic Range), to compensate for different light environments.

IMAGE SENSOR:	1/3" SONY CCD
HORIZONTAL RESOLUTION:	600 TV Lines
TV SYSTEM:	NTSC or PAL
SYNC SYSTEM:	Internal Synchronization
LENS:	Board Lens 8mm / F2.0
LED:	48pcs x Diameter 5 LED, 40m IR Range
MINIMUM ILLUMINATION:	0.001 Lux / F2.0 (0 LUX w/ Built in IR)
SYNCHRONOUS SYSTEM:	Internal
S/N RATIO:	48 dB (AGC Off)
SCANNING SYSTEM:	NTSC: 525 Lines 60 Field / sec
ELECTRONIC SHUTTER TIMES:	NTSC 1/60 - 1/100,000 sec
GAMMA CORRECTION:	0.45
VIDEO OUTPUT:	1.0 Vp-p, 75 Ohms
WHITE BALANCE:	Auto
VOLTAGE:	12VDC (+/-10%)
CURRENT:	500mA
DIMENSION:	153mm(W) x 97mm(H) x 82mm(D)
WEIGHT:	700g
OPERATION TEMPERATURE:	-10°C - +45°C (RH95% Max)
COLOR:	White