

Product Specifications

OB-LX630IR100



Here is our best value in bullet security cameras. Our OB-LX630IR100 features a Sony Super HAD II CCD with a fixed 3.6mm lens and 100'ft of Infrared in complete darkness. This weatherproof security camera has an OSD (On Screen Display) that will allow you to configure many different settings which include WDR (Wide Dynamic Range) and HLBC (Headlight Compensation) for better license plate capture. This is a small bullet that can be used in most environments and is ideal for great overviews.

Model:	OB-LX630IR100
Image Sensor:	1/3" Sony Super HAD II
Effective pixels:	PAL:795(H)×596(V) NTSC:811(H)×508(V)
Signal System:	PAL/NTSC
Sync. System:	Internal Synchronization
Shutter Speed:	PAL:1/50 ~ 1/100,000 sec NTSC: 1/60 ~ 1/100,000 sec
S/N Ratio:	More than 50dB (AGC OFF)
Video Output:	1.0Vp-p,75 Ω, BNC
Horizontal Resolution:	Color: 630TVL, B/W: 700TVL
Minimum Illumination:	Color: 0.1 Lux (F1.2, 50IRE, AGC ON) B/W: 0.001 Lux (F1.2, 50IRE, AGC ON)
D/N Switch:	Auto/Color/B/W/External Control
LED Light Wave:	650nm/850nm
Gamma:	0.3~1.0 Adjustable
WDR:	Digital WDR
Sense Up:	Off/x2/x4/x8/x16/x32/x64/x128/x256
Power Supply:	DC12V
Operation Temp:	14°F ~ 140°F
Operation Humidity:	20~80%
Operating Temperature:	-20 °C ~ + 50 °C