

Product Specifications

OD-LX700IR100L2812-W

Features:

Our OD-LX700IR100L2812-W is a tremendous value when comparing specifications to cost. This is a 700tvl Sony ExView HAD II CCD with a very high end DSP and a varifocal 2.8-12mm Megapixel lens. The design of this camera is stunning and made to handle tough environments. The OSD of this camera has many advanced features including WDR (Wide Dynamic Range) to handle both bright and low light environments, DNR (Digital Noise Reduction), and Smart IR which will compensate the intensity of the IR LEDs to avoid washout from close object. Additionally, this camera has built in HLC (Head light compensation) to wash out bright headlights and tail light allowing for easier identification of license plate numbers.



Model	OD-LX700IR100L2812-W
Pick up Element	1'/'3" SONY Super HAD II CCD
Effective Pixels	NTSC:976(H.)x494(V) PA1,~91(i(H)x 5&2(V}
Horizontal Resolution	700 TV Line
Minimum Illumination	0.001 Lux/F1.2 - 0 lux (with IR LED ON)
SIN Ratio	More than 52dB
Scanning System	2:1 interface
Synchronous System	Internal., Negative sync.
Auto Electronic Shutter	NTSC: 1/60s-1/100,000s, PAL: 1/50s-111 00,000s
Gama Characteristic	0.45
IR Distance	30 Meters (with tt-5X36 PCS Infrared LED)
Video Output	1Vpp, 750

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