

Vandalproof Wide Dynamic Range Infrared Color Dome Camera

Features:

- SONY 1/3" Super HAD CCD Sensor
- 2.8mm - 12mm Manual Zoom lens
- 600 TV Lines
- 0.0001 Lux Color, 0 Lux B&W
- Wall mountable dome camera
- Built-in auto gain control (AGC) circuit allows this camera to produce a high definition picture in low light conditions
- Built-In Auto Electronic Shutter (AES) up to 1/100,000s.
- Gamma Characteristic 0.45
- Wide Dynamic Range
- On screen Display
- IP66 Weather Rating



The ST-DLI600IRVP2812-WM is a wall mount weatherproof and vandalproof wide dynamic range infrared camera designed around a 1/3" SONY Color Super HAD CCD with 600TVL of resolution, 30 infrared LEDs providing infrared capability up to 82 feet and a 2.8mm – 12mm manual zoom lens. This wall mount camera with a ball style dome provides the installer with the ability to easily adjust the camera's viewing area. The ST-DLI600IRVP2812-WM is a cost effective surveillance solution for any budget. The ST-DL600IRVP2812-WM requires a 12VDC 600mA power supply such as the ST-PS12VDC1A or ST-PS12VDC2A. This camera can be mount with or without the included wall mount bracket.

Specifications:

Image Sensor	1/3" SONY Color Super HAD CCD
Pixels (HxV)	811 x 508
Scanning System	NTSC
Horizontal Resolution	600TV Lines
Synchronization	Internal, negative sync
Minimum Illumination	0.001Lux, 0Lux (IR LED on)
Scanning System	2 :1 interface
Auto Electronic Shutter	1/60 ~1/100,000 Seconds
S/N Ratio	>48dB
Lens	2.8mm – 12mm manual zoom
IR LED	30PCS
IR Viewing Distance	Up to 82 feet
Gamma Correction	0.45
Video Output	1.0Vp-p / 75Ω
Operation Temperature	14° - 113°F
Relative Humidity	95% maximum
Weather Rating	IP66
Power Requirements	DC12V @600mA
Dimensions	5" x 6.5" x 5.5"
Weight	2.75 lbs.
Warranty	1 Year

Ordering Information:

ST-DLI600IRVP2812-WM White Housing

Package Contents:

- 1 ST-DLI600IRVP2812-WM Camera
- 1 Mounting hardware
- 1 Wall Mount Bracket
- 1 Instruction manual