

Vandalproof IR Color Dome Camera



Features:

- 1/3" Pixel Plus CMOS Sensor
- 3.6mm Fixed lens
- 700 TV Lines
- 0 Lux
- 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
- IP65 Weather Rating

Specifications:

Image Sensor	1/3" Pixel Plus Color CMOS
Scanning System	NTSC
Horizontal Resolution	700TV Lines
Synchronization	Internal, Negative Sync
Minimum Illumination	0.1Lux Color, 0 Lux B&W
Scanning System	2 :1 interlace
Auto Electronic Shutter	1/60s~1/100,000s
Auto Gain Control	Automatic
Lens	3.6mm F2.0 Board Lens
S/N Ratio	>48dB
IR LED	24 units
IR Distance	65 feet/20 meters
IR Power On	CDS Auto Control
Gamma Correction	0.45
Video Output	1.0Vp-p/75Ω
Operating Temperature	14°F - 113°F
Operating Humidity	<95%
Weather Rating	IP65
Power Requirements	DC12V @350mA
Dimensions	3.7" x 2.7"
Weight	14.1 oz
Warranty	1 Year

The ST-D700IRVP3.6 is a professional grade, vandalproof infrared color dome camera. The camera uses a 1/3" Pixel Plus Color CMOS sensor providing 700TV lines of resolution. The ST-D700IRVP3.6 has a 3.6mm lens for optimal viewing. The 3-axis mount makes this camera very easy to install and position. The 24 infrared LEDs support low light illumination down to 0 Lux.

Ordering Information:

ST-D700IRVP3.6-B	Black Housing
ST-D700IRVP3.6-W	White Housing

Package Contents:

1	ST-D700IRVP3.6 Camera
1	Mounting hardware
1	Instruction manual

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- 3.6mm Fixed lens
- 700 TV Lines
- 0.1 Lux
- 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
- IP65 Weather Rating

Specifications:

Image Sensor	1/3" Pixel Plus Color CMOS Sensor
Pixels (HxV)	728 x 488
Scanning System	NTSC
Horizontal Resolution	700TV Lines
Synchronization	Internal, Negative Sync
Minimum Illumination	0.1Lux
Scanning System	2 :1 interlace
Auto Electronic Shutter	1/60s ~ 1/100,000s
Auto Gain Control	Automatic
Lens	3.6mm F2.0 Board Lens
S/N Ratio	>48dB
Gamma Characteristic	0.45
Video Output	1.0Vp-p/75Ω
Operation Temperature	14°F - 113°F
Relative Humidity	95% maximum
Weather Rating	IP65
Power Requirements	DC12V 150mA
Dimensions	3.7" x 2.7", 12.3 oz
Warranty	2 Years

The ST-D700VP3.6 is a vandalproof dome color camera designed around a 1/3" Pixel Plus Color CMOS sensor with 700TVL of resolution. The camera's 3.6mm lens provides an optimal field of view. The ST-D700VP3.6 size and packaging allow it to be easily and discretely installed. Its rich color, high definition and stability make it attractive for CCTV security applications.

Ordering Information:

ST-D700VP3.6-B	Black Housing
ST-D700VP3.6-W	White Housing

Package Contents:

1	ST-D700VP3.6 Camera
1	Mounting hardware
1	Instruction manual