

Night vision Dome Camera with 12IR

Installation

1. Turn off the power or remove the power plug from wall outlet.
2. Find a proper mounting area for camera.
3. Unscrew the cover and adjust the camera to desired horizontal and tilt angle. Tightly screw the base to the ceiling.
4. Carefully connect the power and video to proper cables to power on and view the camera. Re-adjust lens for proper focus on target monitoring area.
5. Screw camera cover back on to camera base. Make sure the camera lens can properly be display from the window of the dome cover.

Caution

1. Always follow the installation guide provided with this camera.
2. Disconnect the power or remove the power plug from the wall outlet before cleaning the camera.
3. Use a damped alcohol cloth to clean the protect glass of the camera.
4. Avoid unstable mounting areas. (For example: frequent vibrations, wet, hot, cold, etc.)
5. Do not attempt to service this camera, refer all servicing to qualified service personnel.



Specification

ITEM	DVCCMDIR308N
Image Sensor	1/4" Sony Super HAD CCD
Signal System	NTSC
Effective Pixels	510(H) x 492(V)
Horizontal Resolution	420 TV Lines
Sensing Area	3.6mm x 2.7mm
Minimum Illumination	0.0LUX (IR Lamps on)
Electronic Shutter	1/60 - 1/100,000 sec
S/N Ratio	>48dB
Video Output	1.0Vp-p, 75ohms
Supply Voltage	DC 12V / AC 24V
Power Consumption	Min Req: 500mA/ Recommended: 1A
Dimensions	100mm x 65mm
Lens	3.6mm fixed lens
Infrared Lamps	12 leds
Infrared Wave Length	2.75Ft
Infrared Radiation Distance	49.25Ft