



Friction Fit Ball Mount Camera Module Can Achieve Virtually Any Viewing Angle



Fully Gasketed IP68 Rated Weatherproof Design



UTP interface, IP Integration, and Heater / Blower Options Available



Optional Wall & Ceiling Mounts Available (actual mounts may vary from rendering)



Secondary Video Output Enables Ease of Adjustment after Installation (Cable not included)



May be Surface (Includes Surface Mount Casing) or Semi-Flush Mounted for Sleek, Low Profile Installation.

FEATURES

- 35 IR LED's with 90' Range
- 480 and 550 TV Line versions
- Flush or Surface Mount
- UTP interface, IP Integration, and Heater / Blower Options Available
- Dual Voltage 12VDC & 24VAC
- Infinity Ball Mount for Any Viewing Angle
- Fully Gasketed IP68 Rated Weatherproof Design
- Lens options include: 2.9-10mm & 9-22mm
- Available in off white or black color

Available Configurations Include:

VTD-MVH2910/L35 / MVH922/L35

Vandal Proof Color Dome Camera w/2.9-10mm or 9-22mm Varifocal Lens, 480TVL & 35 IR LED's

VTD-MVX2910/L35 / MVX922/L35

Vandal Proof Color Dome Camera w/2.9-10mm or 9-22mm Varifocal Lens, 550TVL & 35 IR LED's



Detailed Specifications	VTD-MVH2910/L35 / MVH922/L35	VTD-MVX2910/L35 / MVX922/L35
Image Sensor	1/3 Sony New Structure Super HAD CCD	
Sync System	Internal	
Scanning system	2:1 Interlace	
Lens Options	2.9-10mm or 9-22mm	
Horizontal Resolution	480 TV Lines	550 TV Lines
Min. Illumination	Day/Night: 0.02Lux (F1.2@40IRE) / Standard: 0.2Lux (F1.2@40IRE)	
S/N Ratio	More than 50dB AGC OFF at 50IRE	
Video Output	1.0Vp-p composite, 75 Ohms	
Effective Pixels	768(H) x 494(V)	
Electronic Shutter	1/60 ~ 1/100,000	
White Balance	2000~8000 K Automatic Tracking	
IR LEDs	35 LEDs with up to 90' Range	
Weatherproof	IP68	
Operating Temperature	14°F ~ 122°F (-10°C ~ +50°C)	
Operating Humidity	Within 85% RH	
Power Consumption	3 Watts (IR LEDs Off) / 6 Watts (IR LEDs On)	
Power Requirement	12VDC/24VAC Dual Voltage (1000 mA Minimum)	
Dimensions (H x Dia.)	4.45" x 5.71" (113mm x 145mm)	