



- Compact, attractive design creates a high-tech look for either interior or exterior applications
- Custom, reinforced packaging protects components during shipping
- Standard pre-assembled camera (feature feed-through mounting brackets to conceal cabling and reduce installation time)
- Optional heater, sunshield, and ceiling mount
- Select from either a mid or short range varifocal lens with auto-iris for crisp images
- Aluminum and advanced polymer construction withstands all weather conditions

- Slide-off cover provides full accessibility to camera for quick installation and service



- Ceiling mounted dome enclosures provide a more complete field of view
- Using pan/tilt/zoom cameras increases the coverage area for interior or exterior surveillance

DigiView Plus™ Cameras

Options



Standard "L" Bracket with Outdoor Enclosure



B & W and Color Cameras



3.5 – 10.5 mm Auto Iris Varifocal Lens



5 – 50 mm Auto Iris Varifocal Lens



Optional Ceiling "J" Bracket



Slide Off Cover for Full Accessibility



Flush Mount Exterior Ceiling Dome Camera



Flush Mount Interior Ceiling Dome Camera

Specifications

Heater Power Supply	Requires 24VAC 15 watt power input
Camera Power Supply	Use only with 24VAC cameras
Maximum Camera and Lens Size	68 (W) x 54 (H) x 197(L)mm 2.68" (W) x 2.1" (H) x 7.75" (L)
Cable Entry	Two liquid tight rear fittings accept cable diameters from 4.3mm to 11.9mm Two bottom feed-through liquid tight fittings accept cable diameters from 4.6mm to 7.9mm
Window	3mm (0.12") thick UV stabilized polycarbonate
Housing Mounting	Four available ¼" - 20 tapped holes. Only one set of two is required
Camera Mounting	Removable camera bracket mounted with two screws
Construction	Aluminum cover, aluminum base, aluminum mounting foot, polycarbonate faceplate, glass reinforced polycarbonate end caps, neoprene gasket, ethylene propylene seal, and all stainless steel hardware
Finish	Light gray
Dimensions Internal	96 (Dia) x 277 (L) mm 3.75" (Dia) x 10.9" (L)
Weight	1.4kg (3lbs.)
Temperature (with Heater)	At external temperature of -40 °C to +50 °C (-40 °F to +122 °F) maintains internal temperatures between -20 °C and +55 °C (-4 °F to + 131 °F) with heater
Camera Lens	3.5-10.5mm and 5 - 50mm (1/3" format) auto iris varifocal lens
Lux sensitivity	Black & white camera - 0.18 lux sensitivity @ f1.2 Color camera - 1.2 lux sensitivity @ f1.2
High Resolution	Black & white camera - 570 horizontal lines
Enclosure Protection	Designed to NEMA-3R, IP55
Safety Compliance	CE, UL, CUL
Accessories	Sunshield: Provides protection from the direct rays of sun and promotes cooling to reduce internal housing temperatures in hot climates Wall bracket: Attached to the foot of the housing, allows wires to be fed-through the mount and into the foot of the housing Ceiling 'J' bracket: Allows housing to be mounted from ceiling and allows wires to be fed-through the mount and into the foot of the housing