



DOME CAMERA ACCESSORIES FOR USE WITH

VN-C655U VN-C625U

Versatility and camera protection in a compact size



HPMVN-C6 and HWMVN-C6 Dome Housings

- 8" Outdoor dome available with a cast aluminum pendant mount or wall mount bracket
- Easy camera installation
- Constructed of Durable engineered plastic top, 94VO, with UV protected lower dome
- Optically clear, polycarbonate dome
- 24V AC to 18/12V DC power supply included (camera power)
- 24 Hour fan operation for effective heating and condensation protection
- Thermostatically controlled 24V AC heater
- Separate power input for H&B and camera power



WMVN-C6 Wall Mount Bracket

- Durable powder coat finish
- All aluminum construction
- 1 1/2" pipe thread on end for quick and easy dome mounting
- 50 lb load rating



PMVN-C6 Parapet Mount Bracket

- Durable powder coat finish
- All aluminum construction
- 1 1/2" pipe thread on end for quick and easy dome mounting
- Access plug for easy wire pulls
- 50 lb load rating



POLEVN-C6 Pole Mount Bracket

- Durable powder coat finish
- All aluminum construction
- Threaded bolt inserts to make installation quicker and easier
- 60 lb load rating
- Mounts to poles 3" or larger in diameter
- Banding Straps (not included)



CMVN-C6 Corner Mount Bracket

- Durable powder coat finish
- All aluminum construction
- Threaded bolt inserts to make installation easier and quicker
- 60 lb load rating





HWMVN-C6VR Vandal Resistant Dome Housing

- Rugged cast aluminum wall mount is standard
- Easy camera installation
- Durable cast aluminum housing body
- Vandal resistant optically clear .11" (3mm) thick polycarbonate dome
- White exterior paint for good heat reflection
- 24 Hour fan operation for effective heating and condensation protection
- 24V AC power input
- 24V AC to 18/12V DC power supply included (camera power)
- Thermostatically controlled 24V AC heater
- Separate power input for H&B and camera power



HPRVN-C6 Pressurized Dome Housing

- Constructed of Durable engineered plastic top, 945VA, with UV protected and acrylic lower dome
- Standard with pendant mount
- IP67 certified
- Optional WMVN-C6 gooseneck mount for wall mount applications
- Pressurized to 7 psi (48.3 Kpa)
- Schraeder valve
- Relief valve
- Multi-pin sealed connector
- 24V AC input, 18/12V DC output power included (camera power)
- 50W heater turns on at 40°F (5°C) and off at 60°F (15°C)

Specifications	HPMVN-C6	HWMVN-C6	HWMVN-C6VR	HPRVN-C6
Electrical				
Power	24V AC, 55 Watts	24V AC, 55 Watts	24V AC, 78 Watts	24V AC, 78 Watts
Mechanical				
Size (H x W x D)	13" x 12" x 16"	13" x 12" x 16"	14" x 10" x 10"	13" x 11.5" x 11.5"
Weight (w/o camera)	7 lbs.	7 lbs.	9 lbs.	8 lbs.
Upper housing	.125" plastic top, 94VO flame rated, UV protected	.125" plastic top, 94VO flame rated, UV protected	.125" cast aluminum	.125" plastic top, 945VA flame rated, UV protected
Lower Dome	Polycarbonate (Distortion free)	Polycarbonate (Distortion free)	.11" Polycarbonate	Cell-cast Acrylic
Seals				.136" x 9.25" and .136" x 4.5" O-rings
Pressure Relief Valve				5 - 7 psi (48.3-34.5 Kpa)
Nitrogen Input				Schraeder Valve
Power Connectors (power/video/data)				10-pin Souriau hermetically sealed
Environmental				
Operating Temp.	-30° F to +120° F	-30° F to +120° F	-30° F to +122° F	-50° F to +122° F
Heater Activates At	+40° F (+/- 8°)	+40° F (+/- 8°)	+40° F (+/- 8°)	+40° F (+/- 8°)
Heater Deactivates At	+60° F (+/- 5°)	+60° F (+/- 5°)	+60° F (+/- 5°)	+60° F (+/- 5°)
Blower	Continuous Oper.	Continuous Oper.	Continuous Oper.	
Effective Projected Area	~ 180 square inches	~ 180 square inches	~ 180 square inches	~ 180 square inches
Ratings	IP66, UL Approved	IP56, UL Approved	IP56, UL Approved	NEMA 4X, IP67, UL Appr.



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