



RHW75 Vandal Resistant Dome

Ideal for applications needing extra protection from vandalistic attacks. The Moog 7" vandal resistant, rugged housing (RHW75 Series) offers versatility and adequate camera protection in a compact / attractive design. Constructed of a cast aluminum top, and polycarbonate dome, the RHW75 Series boasts an IP66 rating. The RHW75 Series is available in a variety of models, designed to suit your individual needs. Select from one of our outdoor or indoor, wall or pendant mount options. The RHW75 Series includes a Moog universal camera bracket system which enables you to utilize most of today's leading IP or analog camera systems (fixed or PTZ). Outdoor models include two heaters and two blowers.

Available Features

- Rugged, vandal-resistant cast aluminum top and polycarbonate dome
- Equipped with a thermostatically controlled Heater system and a sustaining Air Circulation Fan, the FusionDome™ allows efficient dome views during every season
- Comes standard with wall mount; optional pendant mount available
- Meets IP66 standards for dust and water penetration (pendant mount)
- Indoor and outdoor models; outdoor models include two heaters and blowers
- Great for monitoring applications: parking lots, high crime areas, schools



RHW75/75

Tinted and Clear domes available specify "C" for Clear or "T" for Tinted. Wall Mounts and Pendant Mounts available specify "W" for Wall Mount or "P" for Pendant Mount

Outdoor / Indoor PTZ Camera:

RHW75C2N / IRHP75TN / RHW75C12N

The RHW75C2N is a IP network ready 7" vandal resistant outdoor dome housing with wall mount, rugged aluminum top and polycarbonate clear dome, with 24Vac input, heater and blower, for an IP network PTZ camera, 120to24Vac transformer. The IRHP75TN is the indoor version of the RHW75C2N and has no electronics. The RHW75C12N is the 12Vdc version of the RHW75C2N

Outdoor / Indoor Fixed Camera:

RHW75CF2N

The RHW75CF2N is a IP network ready 7" vandal resistant outdoor dome housing with wall mount, rugged cast aluminum top and polycarbonate clear dome, with 24Vac input, heater and blower, for an IP network fixed camera, 120 to 24Vac transformer. The IRHP75TF is the indoor version with no electronics

Accessories:



APM3
Aluminum pole mount bracket with female inserts



PB24
Rugged cast aluminum power box with 84vA and 24W power supply

Compatible Cameras:

To view the latest compatible cameras please visit: www.moogs3.com/technical-support/tools-software/camera-compatibility-tool/

PTZ:

(ACTi) ACM-8511

(Pixzord) P-463

(Axis) 214, 215, 232D, 233D, P55 Series

(Sanyo) VCC-HD 5400

(Canon) VB-C60, VB-M40, VB-300

(Sony) SNC-EP / ER Series (520 / 550 / 580), SNC-RX Series (530 / 550 / 570), SNC-RH124 / RS44 / RS46, SNC-RZ25, SNC-RZ50

(Elmo) PTC 400C

(JVC) VN-V686BU, VN-V685U

(Toshiba) IK-WB16A, IK-WB21A

(Panasonic) WV-NS202A, WV-SC385, WV-SC384, WV-CS954 / WV-NS954, BB-HCM580 / 581, WV-CS584, WV-SC386, WV-CS574

Fixed:

(ACTi) KCM-5111, TCM-521

(JVC) VN-H137U, VN-H37U, VN-H57U, VN-T16U

(American Dynamics) ADC733 series, Discover 600Series, ADCIPEB series, Illustra 400 Series

(Panasonic) WV-SP102, WV-SP105

(Arecont) AV10005, AV10115, AV1115, AV1300, AV1305, AV1310, AV2100, AV2105, AV2110, AV2115, AV2805, AV3100, AV3105, AV3110, AV3115, AV5100, AV5105, AV5110, AV5115

(Pelco) C20

(Samsung) SCB-1000, SCB-2000, SCB-2001, SCB-3000, SCB-3001, SCB-4000, SCB-6000, SCZ-2370, SCZ-3250, SCZ-3370, SCZ-3430, SNB-1001, SNB-5200

(Avigilon) H3-B2, HD-DN, HD-H264-B1, HD-PRO

(Siquira) BC62, BC64, BC820

(Axis) M11 series, Q1755

(Sony) SSC-FB530, SSC-FB560, SSC-G103, SSC-G113A, SSC-G203, SSC-G213A

(Bosch) Dinion LTC Series, NBC-225P, NBC-255P, NBC-256P

(Toshiba) IK-6210A, IK-6410A, IK-6420A, IK-64DNA, IK-6550A, IK-65WDA

(Cisco) 2600

(iQinVision) IQeye 3 Series, IQeye 700 Series

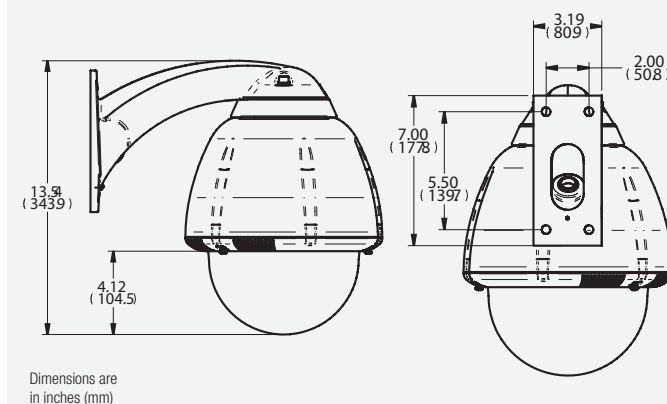
Mechanical Specifications		
Size (h*w*d)	14.7" x 8.2" x 14.5" (374 x 208 x 369mm)	
Weight:	13 Lbs. (6 Kg.)	
Construction	TOP:	3mm engineered plastic
	DOVE:	Polycarbonate
Mount Bracket:	Aluminum	

Electrical Specifications	
Power Requirements	
Standard Outdoor Model:	24Vac 52W
Network Outdoor Model:	24Vac, 80W (includes 20W for heater)

Environmental Specifications	
Operating Temperature:	-40°F to 120°F (-40°C to 49°C)
Meets IK10 Specifications	

Shipping Specifications		
Model	Shipping Weight	Box Dimensions
RHW75	14 Lbs. (6.4 Kg.)	17 x 14 x 17 (431.8 x 355.6 x 431.8mm)

Dimensions / Architectural Drawings



Regulatory and Certifications



CE



UL



WEEE



RoHS

MOOG

Sensor and Surveillance Systems

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