

A&E Specifications FS-DM-DOME

FS-DM-DOME

Bid-Spec

1.0 Description

The FS-DM-DOME is a dome housing that has been manufactured to protect the Pro Series 360° cameras against water, dust, and other minor weather hazards with an IP66 rating. Its housing design permits unhindered 360° viewing for indoor or outdoor applications with easy installation. It has been produced with die-cast aluminum materials, powder coating, and a high impact-resistant, ultra-transparent cover that make this housing durable and reliable.

2.0 Bid Specification

- This accessory shall be compatible with the Pro Series 360° cameras.
- This accessory shall be mounted to a wall using the FS-DM-WALL with a FS-DM-POLE or FS-DM-CORNER, or it shall be mounted in the ceiling using the FS-DM-CEILING.
- This accessory shall feature an aluminum housing that is IP66 rated.
- This accessory shall be used for indoor and outdoor applications.
- This accessory shall be compatible with IEEE802.3af PD.
- This accessory shall be supplied with one 5mm Wrench, four Plastic Expansion Plugs, four M4 Steel Screws, and one Network Cable.
- This accessory shall contain Auto-Restart Fault Management.
- This accessory shall feature In-rush Current Limit, Over-current Protection.
- This accessory shall have an operating temperature of -40° C (-40° F) to 60° C (140° F) with 0-95% humidity.



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Quick-Spec

3.0 Minimum Performance Specification

The FS-DM-DOME accessory will meet the following operating requirements:

Mechanical

Dimensions 5.75 x 6.5 in (146.05 x 165.1 mm)

Weight 3.97 lbs (1801 g)

Construction Body- Aluminum (ADC-12)

Window- Transparent Cover

Environmental

Certificates IP66

Operating Temperature -40° C to 60° C (-40° F to 140° F)

Humidity 0-95%

Compatibility FS-DM-WALL, FS-DM-CEILING

Model Number

FS-DM-DOME

Warranty

Minimum 3 Year Parts and Labor



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Sentry360, Inc. reserves the right to change products or specifications without notice.