

HyperLink Wireless Parabolic Dish Antenna Radome Cover Models: HGR-04, HGR-06 & HGR-09

Provides Protection Against

- Ice and snow
- Rain
- Wind
- Blowing sand and debris
- Corrosion

Features

- · Easy to install, attaches directly to dish
- Includes stainless steel hardware
- Lightweight fiberglass construction
- UV stable finish
- Drain holes in radomes help prevent moisture build-up



Description

HyperGain® Radome Covers are an ideal way to provide additional protection to our parabolic dish antennas. These light weight radome kits feature fiberglass construction and UV stable gray finish. Drain holes are provided on the radome cover to help prevent moisture build-up inside the dish antenna.

Easy to Assemble

These radome kits bolt directly to the dish antennas with the provided stainless steel hardware. Drilling mounting holes in the antenna is not required. The radome cover can be attached to existing antennas already mounted in the field or pre-assemble to the antenna before mounting.

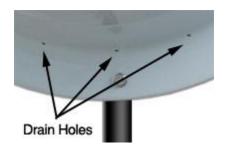




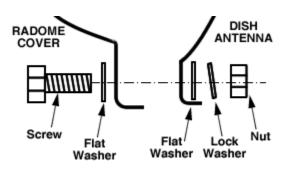
Dish Antenna Radome Kit Assembly Instructions

For new installations it is recommended that the radome cover be attached to the dish antenna before mounting on pole. Place radome cover onto the dish and line up the mounting holes in the lip of the dish with the radome mounting holes (the antenna's feed horn must be assembled to dish prior to cover installation). Note that the drain holes in the radome cover must be orientated to the bottom of the antenna (see photo). Using the supplied stainless steel mounting screws, secure the radome cover to the dish (see detail). To avoid damaging the radome, do not apply excessive force to the screws

Drain Hole Orientation



Assembly Detail



Specifications

Mechanical Specifications

Models	HGR-04	HGR-06	HGR-09
Diameter	17.2 in. (436.8 mm)	23.6 in. (600 mm)	35.4 in. (900 mm)
Height	7 in. (178 mm)	9 in. (229 mm)	11.5 in. (292 mm)
Weight	4.4 lbs. (1.9 kg)	7.2 lbs. (3.3 kg)	10 lbs. (4.5 kg)
Material	Fiberglass		
Color	Gray		
RoHS Compliant	Yes		
For use with HyperLink Dish Antenna Models	HG2418D HG5423D HG5824D HG2418DPD HG4958DP-25D	HG2421D HG5328D HG5428D HG5829D HG2422DPD HG4958DP-30D HG5158DP-29D	HG5432D HG5833D HG2425DPD HG4958DP-34D HG5158DP-32D