

3ft Parabolic Radome for WiFi 6E / 7 Parabolic Dish Antennas



LCANRAD-3

Features

- Drain holes in the radome help prevent moisture build-up
- Easy to install - attaches directly to dish
- Light weight UV stable ABS construction
- Includes stainless steel hardware

Applications

- Provides protection against the following:
 - Ice and Snow
 - Rain
 - Wind
 - Blowing sand and Debris
 - Corrosion

Description

L-com LCANRAD-3 Radome Covers are an ideal way to protect your 3-foot parabolic dish antennas from the elements. These lightweight UV-stable ABS radomes feature drain holes to prevent moisture build-up. The LCANRAD-3 radome is designed to withstand harsh weather conditions, including high winds, rain, and snow. It also helps to reduce wind loading and provides a streamlined visual appearance for your parabolic dish. 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. Use the LCANRAD-3 radome cover with the L-com HG4971DP-34DC-NF or HG4971DP-34D-NF.

Configuration

Mechanical Specifications

Size

Length	37.72 in [958.09 mm]
Width	37.72 in [958.09 mm]
Height	10.32 in [262.13 mm]
Weight	4.41 lbs [2 kg]

Environmental Specifications

Temperature

Material	UV ABS
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Typical Radiation Pattern

3ft Parabolic Radome for WiFi 6E / 7 Parabolic Dish Antennas from L-com has same day shipment for domestic and International orders. Our portfolio includes coaxial cable assemblies, connectors, adapters and custom products as well as lightning and surge protectors, NEMA rated enclosures, and an RF product line which includes antennas, amplifiers, passive, and active components.

URL: <https://www.l-com.com/3ft-parabolic-radome-wifi-6e-7-parabolic-dish-antennas-lcanrad-3-p.aspx>

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CAD Drawing

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