

GPS Antenna Ceramic Insulator

High-quality ceramic insulator designed for GPS antenna systems. It provides electrical isolation and mechanical support for antenna elements.



Product Overview

High-Performance GPS Antenna Ceramic Insulator

This ceramic insulator is specifically engineered for GPS antenna systems, providing critical electrical isolation and robust mechanical support for antenna elements. Featuring a durable glazed finish, it is built for exceptional weather resistance and long-term reliability in demanding environments. It is an ideal component for a wide range of professional applications, including survey equipment, precision navigation systems, and timing devices.

Technical Specifications

Primary Functions

- Electrical isolation
- Mechanical support for antenna elements

Model Identifier	R-7
Material & Finish	Ceramic, Glazed Finish, Weather Resistant

Applications

Suitable Applications

Survey Equipment • Navigation Systems • Timing Devices