

Parabolic Reflector Antenna

This antenna is designed for receiving and transmitting signals. It features a parabolic reflector for focusing signals, a feedhorn for collecting the focused signals, and a sturdy mount for stability.



Overview

High-Performance Parabolic Antenna

This parabolic reflector antenna is engineered for precise signal transmission and reception across various demanding applications. Featuring a robust parabolic dish and a high-efficiency feedhorn, it ensures optimal signal focusing and reliability. Its durable construction is designed to withstand diverse environmental conditions, making it an ideal choice for satellite communication, wireless networking, and radio astronomy.

Key Features

Core Components

- Parabolic Reflector Dish
- High-Efficiency Feedhorn
- Sturdy Mounting System

Suitable Applications

Satellite Communication, Wireless Networking, Radio Astronomy

Performance & Durability

Construction

Robust Construction • Weather Resistant • Stable Mounting