

Satellite Signal Receiving Antenna

This antenna is designed for receiving satellite signals. It features a parabolic reflector to focus incoming signals onto the LNB feedhorn, optimizing signal strength and clarity.



Product Overview

High-Performance Satellite Reception

The S045w-1 is a high-performance antenna engineered specifically for reliable satellite signal reception. Utilizing a precision parabolic reflector, it effectively focuses incoming signals onto the LNB feedhorn to ensure optimal signal strength and clarity. Designed for durability, its weather-resistant construction guarantees consistent performance in diverse outdoor environments, making it an ideal solution for satellite television and data connectivity applications.

Technical Specifications

Environmental Durability

Weather-resistant

Antenna Type	Parabolic Reflector
Primary Applications	Satellite Television, Data Transmission
Mounting System	Adjustable mounting bracket for precise alignment