MEASUREMENT SYSTEMS LTD

Muya 15m Cors Antennae Cable

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.



Product Overview

Muya 15m Cors Antennae Cable

Manufacturer: MUYA
Model: SUR-GEN-03408
Availability: In Stock

Description

The 15-meter High-Gain GNSS Cable is a professional-grade coaxial lead designed for permanent Base Station or CORS installations.Low Signal Loss: High-frequency shielding (typically LMR-400 grade) ensures minimal signal attenuation over the 15m length. Weatherproof: UV-resistant and waterproof jacket for long-term outdoor exposure in all climates. Precision Connectors: Usually fitted with TNC or N-Type gold-plated connectors for a secure, corrosion-free link between antenna and receiver. Signal Integrity: Double-shielded to protect against EMI/RFI interference in urban or industrial areas. Standard Compatibility: 50 Ohm impedance, optimized for all GNSS bands (L1, L2, L5). Best For: Connec...

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