

Outdoor Fiber Optic Node for Broadcast Applications

This outdoor fiber optic node is designed for radio and TV broadcasting applications. It features a rugged, weatherproof enclosure, multiple RF output ports, and internal electronic components for signal processing and distribution.



Product Overview

High-Performance Broadcast Connectivity

This outdoor fiber optic node is specifically engineered to meet the rigorous demands of radio and television broadcasting environments. Its rugged, weatherproof housing ensures reliable signal transmission and distribution in challenging outdoor conditions. Featuring remote management capabilities and advanced signal processing, it offers a robust solution for professional distribution networks.

Key Features

Applications

Radio Broadcasting, TV Broadcasting, Signal Distribution

Technical Specifications

Environmental Protection

Weatherproof Enclosure • Outdoor Rated

System Management

- Remote management
- Real-time monitoring
- Integrated control circuitry

Core Components

- Internal signal processing modules
- Multiple RF output ports
- Integrated power supply