

# Outdoor Fiber Optic Repeater

Outdoor fiber optic direct relay stations are designed for network communication. This communication facility provides direct signal amplification and transmission for fiber optic networks.



## Product Overview

### High-Performance Outdoor Fiber Optic Repeater

This outdoor fiber optic direct relay station is engineered specifically for robust network communication infrastructure. Designed to provide direct signal amplification and transmission, it effectively extends the reach and capacity of fiber optic networks. The device features a durable, weatherproof enclosure, ensuring reliable and consistent performance even in challenging outdoor environmental conditions.

## Technical Specifications

### Environmental Protection

Weatherproof • Outdoor Rated

### Core Functions

- Direct signal amplification
- Fiber optic network extension
- Signal transmission management

### Device Type

Fiber Optic Direct Relay Station

### Primary Application

Telecommunications Infrastructure, Network Signal Amplification, Outdoor Fiber Transmission