

Optical Signal Transmission Device

This communication device is designed for optical signal transmission and processing. It includes a display screen for monitoring parameters, a control panel for configuration, and indicator LEDs for status monitoring.



Overview

High-Performance Optical Transmission

The GFS1310-LA is a high-performance communication device engineered for precise optical signal transmission and processing. Designed for seamless integration into telecommunications infrastructure, this unit features an intuitive control panel and a dedicated display screen for real-time parameter monitoring. With integrated status LEDs and robust rack-mount capabilities, it ensures reliable signal management for critical network environments.

Technical Specifications

Interface & Monitoring

- Integrated display screen
- Control panel for configuration
- RX status indicator
- LINK status indicator
- OPT1 signal port
- OPT2 signal port
- Aud1 audio channel
- Aud2 audio channel

Mounting Style

Rack Mount

Model Number	GFS1310-LA
Status Monitoring	LED Indicators, Real-time Monitoring