

Optical Signal Transmission and Reception Device

This network communication device is designed for optical signal transmission and reception. It features an LCD display, navigation buttons, and indicator LEDs for RX, LINK, OPT1, OPT2, ANT1, and ANT2.



Overview

Professional Optical Signal Transmission

The GJS2150-A is a specialized network communication device engineered for high-reliability optical signal transmission and reception. Designed for demanding telecommunications and broadcasting environments, it provides robust connectivity with comprehensive status monitoring. The unit features an intuitive front interface with an integrated LCD display, navigation controls, and real-time status indicators to ensure seamless operation and rapid diagnostics.

Technical Specifications

Front Panel Features

- LCD Display
- Navigation Buttons
- Status Indicator LEDs

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|-------------------|----------------------------------|
| Model Number | GJS2150-A |
| Status Indicators | RX, LINK, OPT1, OPT2, ANT1, ANT2 |

Application

Suitable Applications

Telecommunications • Broadcasting • Network Communication