

Data Modulation Demodulation Network Communication Device

Network communication device designed for data modulation and demodulation. It features indicators for power and RX/TX status, along with monitoring ports for both uplink and downlink signals, each with a -20dB attenuation.



Overview

Data Modulation and Demodulation Solution

The STJR3/F2-T-B is a professional-grade network communication device engineered for reliable data modulation and demodulation. Built with a robust metal chassis, it is designed for secure rack installation in demanding network environments. The unit provides essential real-time status monitoring through dedicated indicators and signal ports, ensuring optimal network performance and simplified maintenance.

Technical Specifications

Monitoring Capabilities

- Power status indicator
- RX/TX status indicator
- Uplink signal monitoring port
- Downlink signal monitoring port

Signal Attenuation

-20 dB

Uplink/Downlink Monitoring

Model Number

STJR3/F2-T-B

Physical Attributes

Chassis Material

Metal

Installation

Rack Mountable