

Internal Wiring Distribution Panel with CATV Amplifier and RJ45 Ports

This panel is designed for internal wiring and signal distribution within a building. It features a CATV signal amplifier, terminal block, and RJ45 ports for structured wiring and distribution of television and network signals.



Product Overview

Integrated Signal Distribution Solution

This internal wiring distribution panel is designed to centralize and streamline signal management within residential or commercial buildings. It features an integrated CATV signal amplifier to ensure consistent television reception and includes dedicated RJ45 ports for network connectivity. This compact unit simplifies structured cabling by combining power, television, and data distribution into a single, organized cabinet.

Technical Specifications

Connectivity Ports

- CATV Coaxial Input/Output
- RJ45 Network Ports
- Terminal Block for Power/Signal

Primary Functions

Component	Purpose
CATV Amplifier	Boosts television signal strength
Terminal Block	Facilitates power or signal termination
RJ45 Ports	Provides network data connectivity

Model Number	SB-24100TA
Core Features	Signal Amplification, Structured Wiring, Internal Distribution, Compact Design