

Intelligent Protocol Converter

This intelligent protocol converter is designed for network communication, enabling seamless data exchange between diverse systems. It is suitable for applications in industrial automation, data acquisition, and system integration.



Overview

Intelligent Protocol Converter

The SED-840 intelligent protocol converter is a robust network communication device engineered to facilitate seamless data exchange between disparate systems. Designed specifically for industrial automation and data acquisition environments, it ensures reliable connectivity and system integration. Its intuitive interface includes dedicated power and operational status indicators, alongside a convenient on/off switch for precise control.

Technical Specifications

Model Number	SED-840
Primary Applications	Industrial Automation, Data Acquisition, System Integration, Network Communication

Features

Interface & Controls

- Power Indicator
- Run Status Indicator
- On/Off Toggle Switch