

Industrial Communication Interface Converter with CAN, Ethernet, RS232, and I/O Ports

This interface converter facilitates communication between various industrial devices and systems. It supports a DC input voltage range of 10-30V and features CAN, Ethernet, RS232, and I/O communication ports.



Overview

Industrial Communication Interface Converter

This industrial-grade communication interface converter is designed to facilitate seamless data exchange between diverse systems. It features a versatile array of connectivity options, including CAN, Ethernet (RJ45), RS232, and dedicated I/O ports. Engineered for reliability, the unit supports a wide DC input voltage range and includes comprehensive LED status diagnostics for power, error, and I/O monitoring.

Power Specifications

Rated Current

1 A

Rated Current

Input Voltage	10 V
Maximum Input Voltage	30 V

Connectivity

Pilot Connections

- PP
- CP
- PE

Supported Interfaces	CAN, Ethernet (RJ45), RS232, I/O
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Diagnostics & Indicators

Status LEDs

PWR • HLC • PLC • ERR • I/O

Compliance

Certifications	CE, RoHS
Country of Origin	China