

LevelOne RJ45 to SFP Gigabit Industrial Media Converter, -40°C to 75°C

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Model: IEC-2000

Manufacturer: LEVELONE

EAN: 4015867184103

Product Code: 501246

R8,631

LevelOne IEC-2000 is an industrial Gigabit Ethernet media converter with a rugged aluminum case which providing superb heat dissipation. This converter is designed to be mounted on an industrial standard DIN-rail, plus the clearly visible status LEDs provide simple monitoring of port link activity. It also features Link Fault Pass Through in order to alert remote location when link status changes.

Fault Detection

Relay contact sends alert signal when the power failed or a port link disconnected, therefore the system operator can respond quickly. This relay contact can be easily configured with a simple DIP switch.

Transportation Application

Complies with NEMA (National Manufacturers Association) TS1 & TS2 Environmental certified for the

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Traffic Control Equipment that withstand extreme temperatures, operating voltage and humidity fluctuation, vibration and shock commonly experienced in severe outdoor environments.

High Reliability

All components are built to withstand harsh environment applications without compromise where humidity, temperature variation and even shock vibration are concerns, including Electric & Utility, Critical Infrastructure, Transportation and Surveillance Security. This device operates under -40 to 75 Celsius (-40 to 167 Fahrenheit) temperature.

- Complies with NEMA TS1 & TS2 Environmental requirements for Traffic control equipment
- Complies with IEC61000-6-2 EMC Generic standard immunity for Industrial environment
- SFP slot supports pluggable Gigabit optic modules that enabling you to choose from a variety of transceiver
- DIP switch configuration for "Link-Fault-Pass-Through," link down alarm, speed, duplex mode
- 1000Mbps-Full-duplex, 10/100Mbps-Full/Half-duplex, Auto-Negotiation, Auto-MDI/MDIX
- Full wire-speed forwarding rate
- Alarms for power and port link failure by relay output
- 40°C to 75°C (-40°F to 167°F) operating temperature range, tested for functional operation @ - 40°C to 85°C (-40°F to 185°F)
- IP30 aluminum case
- Supports DIN-rail installation

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