

Technický list produktu (datasheet): QLIES0500-

DIN switch 5x100 RJ45, bez PSU

4x 10/100Mbps, 1x 100Mbps, 1x terminalové svorky pro vstupní napětí 12VDC-48VDC



SCHRACK-Info

Overview

QLIES0500- Industry Ethernet Switch provides 5 ports of 10/100Base-TX Ethernet to enable high speed networking at mission-critical environment. This device is designed to be mounted on an industry standard DIN-rail, plus the clearly visible status LEDs provide simple monitoring of port link activity.

Cost Effective

This device operates under -10°C to 60°C (-14 to 140 Fahrenheit) temperature that offers optimal suitability for industrial applications at low cost while maintaining all components built to withstand harsh environment applications without compromise reliability without compromise reliability and stability.

Safety

With UL60950 standard complied that gives basic protection against electric shock, fire spread from within, ignition and burning, current circuit hazardous under normal and fault condition. As well as set of compliances to meet many EMC, isolation, vibration and shock standards.

Plug & Play

This unmanaged Industrial Ethernet Switch is designed for the demanding industrial environments at business in need of instant connectivity with no setup or configure required, truly plug and play.

Key-Features

- Provides flexibility of 5 x 10/100Base-TX ports
- -10°C to 60°C (-14°F to 140°F) and is tested for functional operation @-20°C to 70°C (-4°F to 158°F)
- 10/100Mbps Full-/Half-duplex, Auto-Negotiation, Auto-MDI/MDIX

- Supports 12 to 48VDC Power inputs
- Complies with IEC61000-6-2 EMC Generic standard immunity for Industrial environment

Order-Information

- QLIES0500- 5 FE Unmanaged Switch -10 to 60, DIN-rail

Package Contents

- QLIES0500-
- Quick Installation Guide

Technické informace

Šířka (netto) (mm)	26,00
Výška (netto) (mm)	110,00
Hloubka (netto) (mm)	70,00
EAN	4015867181591
Minimální teplota okolí (°C)	0
Maximální teplota okolí (°C)	70
Produkt	Ethernetový přepínač - switch
Rychlost	10/100 Mbps
Portů	5
Instalace	DIN lišta

Tabulka objednacích čísel

POPIS	OBJ. ČÍSLO
Volitelné příslušenství	
Napájecí zdroj na DIN lištu, 24VDC / 1.5A, 30W Vstupní napětí 85 - 264VAC / 120 - 370VDC	QLPOW2410
Napájecí zdroj na DIN lištu, 24VDC / 2.5A, 60W Vstupní napětí 85 - 264VAC / 120 - 370VDC	QLPOW2420
Napájecí zdroj na DIN lištu, 24VDC / 3A, 75W Vstupní napětí 85 - 264VAC / 120 - 370VDC	QLPOW2430
Napájecí zdroj na DIN lištu, 24VDC / 5A, 120W Vstupní napětí 88 - 132VAC / 176 - 264VDC	QLPOW2440
Napájecí zdroj na DIN lištu, 48VDC / 2.5A, 120W PoE ready, vstupní napětí 88 - 132VAC / 176 - 264VDC	QLPOW4840
Napájecí zdroj na DIN lištu, 48VDC / 5A, 240W PoE ready, vstupní napětí 88 - 264VAC / 120 - 370VDC	QLPOW4850
Napájecí zdroj na DIN lištu, 48VDC / 10A, 480W PoE ready, vstupní napětí 88 - 264VAC / 120 - 370VDC	QLPOW4860
Napájecí zdroj 110-240VAC 50Hz - 48VDC / 1.35A, 64,8W Typ POW-4801	QLPOW4801