Industrial Ethernet Switch with 4 electrical ports 2 optical ports and 4 ports



Overview

BL167GM-SFP is a managed industrial Ethernet switch with 2 Gigabit SFP and 4 Gigabit RJ45 ports, compliant with FCC, CE, and RoHS. It supports key Layer 2 protocols for stable communication, features fanless low-power design, wide -40°C to +75°C temperature range, and strong. UT-6406GM series is a high-performance, cost-effective full-gigabit managed industrial Ethernet switch. These rugged devices are designed for industrial use and are fully compatible with IEEE 802. The WAGO PoE Splitter (Item Number. Industrial-grade switch expands 1G Ethernet connectivity to factory floors and other environments with space constraints and wide temperature ranges. H3C IE4320-EI series industrial switches adhere to industrial grade hardware design and adopts highly reliable industrial grade components. 4 gigabit electrical port +2 gigabit FX optical port industrial Ethernet switch BL167G supports 4 10Base-T/100Base-T/1000Base-TX electrical port and 2 1000Base-X optical port. Products comply with FCC, CE, ROHS standards. 8032 ERPS Ring technology to improve the rapid self-recovery capability for critical network applications. LK4006P4C2F features 4 gigabit RJ45 ports + 2 gigabit SFP optical ports, all ports are in an IP40 rugged.

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Article Content

UOTEK UT-6406GM serial 4 Electrical Ports + 2 Optical

In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit

Industrial Ethernet Switches | WAGO

WAGO''s switch portfolio provides scalable Ethernet network infrastructure with excellent electrical and mechanical performance. These rugged devices are

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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