

How to use Keeplink industrial switches



Summary of Content

Keeplink industrial switches are installed, powered, and configured to provide reliable Ethernet and PoE connectivity in harsh industrial environments.

Installation and Safety

- **Mounting:** Keeplink switches are designed for DIN-rail or wall mounting. Ensure the switch is placed on a flat, stable surface with 3-5 cm clearance around it for ventilation and heat dissipation . Avoid placing heavy objects on the switch .
- **Power Supply:** Use the specified DC voltage range (48-58V DC) for PoE-enabled models. Dual redundant power inputs enhance reliability . For AC-powered models, use the recommended AC cord .
- **Grounding:** Properly ground the switch to prevent electrical hazards .
- **Environmental Protection:** Keep the switch away from moisture, dust, and extreme temperatures outside its operating range .

Connecting Devices

- **Ethernet Ports:** Use Cat5 or higher cables for 100 Mbps, Cat5E or higher for 1 Gbps, and Cat6A for 10 Gbps connections . PoE ports automatically detect compatible devices and supply power up to 30W per port (PoE+) or higher for PoE++ models .
- **Fiber Ports:** Use SFP slots with compatible optical modules. Maintain a minimum bending radius of 40 mm for fiber cables .
- **Separation:** Keep power cords at least 10 cm away from network cables to reduce interference .

Configuration

Article Content

keepLiNK 16 Port Industrial Gigabit Ethernet Switch ...

Comprehensive instruction manual for the keepLiNK 16 Port Industrial Gigabit Ethernet Switch (Model: 16 Port Gigabit). Includes

Amazon : keepLiNK 8 Port Industrial PoE Switch Unmanaged,

Can be used in extreme industrial environments, supports a wide range of operating

keepLiNK 5 Port Industrial Gigabit Ethernet Switch User Manual

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of the keepLiNK 5 Port

KeepLiNK Industrial 8-Port Megabit Ethernet Switch User Manual

Comprehensive user manual for the KeepLiNK KP-9000-45-8TXm Industrial 8-Port Megabit Ethernet Switch, covering setup,

Amazon : keepLiNK 8 Port Industrial Gigabit

You can use it for outdoor harsh environment. Redundant power: keepLiNK 8 Port Gigabit DIN-Rail

keepLiNK Industrial Switches | Reliable, High-Performance

Discover keepLiNK Industrial Switches for high-speed, reliable network connectivity in harsh industrial environments. With PoE

Amazon : keepLiNK 5 Port Industrial PoE Switch Unmanaged,

About this item 100Mbps PoE Switch: keepLiNK 5 ports industrial ethernet switch have 4

Documentation

Documentation The easiest way to discover KeepLink is to play with tutorials within the app. Check this list to get additional

KeepLink Industrial Switch Connection Method

It features 8 Gigabit PoE+ ports and 1 Gigabit SFP slot, providing flexible options for connecting various network. KeepLiNK

KeepLiNK • Multi-Gigabit Network Switches & PoE • Official Website

Industrial Switches handle wide temperature ranges and continuous-duty environments where standard hardware would fail within

KeepLiNK Industrial 5-Port Megabit Ethernet Switch

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keepLiNK 10-Port Gigabit PoE+ Unmanaged Switch User Manual

Comprehensive user manual for the keepLiNK 10-Port Gigabit PoE+ Unmanaged Switch (Model: 10 Port PoE), covering setup,

KeepLiNK Industrial Switches • Rugged Metal Build • Wide Temp

Begin the selection process by documenting the ambient temperature range at the installation site across all seasons, including the

keepLiNK 5 Port Gigabit Industrial PoE Switch Unmanaged

Figure 7.4: The keepLiNK Industrial PoE Switch is designed for use in various complex environments such as factories, warehouses,

KeepLink Industrial 5-Port PoE Switch User Manual

Comprehensive user manual for the KeepLink KP-9000-45-5TP Industrial 5-Port Gigabit Switch with 4-PoE Ports and 1-RJ45

KeepLiNK Industrial Managed 10-Port Gigabit Switch User Manual

Comprehensive user manual for the KeepLiNK KP-9000-75-2GX8GP-M Industrial Managed 10-Port Gigabit Switch, including setup,

KeepLiNK 10-Port Gigabit Switch with 8-PoE Ports and 2-SFP

The KeepLiNK switch manual provides detailed instructions for configuring the 8-PoE ports, SFP uplinks, and troubleshooting

keepLiNK 5 Port Industrial Gigabit Ethernet Switch User

This manual provides detailed instructions for the setup, operation, maintenance,

keepLiNK 5-Port Industrial Unmanaged Ethernet Switch 10/100Mbps

This manual provides detailed instructions for the keepLiNK 5-Port Industrial Unmanaged Ethernet Switch, Model 5 Port Industrial.

keepLiNK Manuals & User Guides

keepLiNK manufactures professional networking hardware, specializing in PoE switches, multi-gigabit Ethernet switches, and

keepLiNK 16 Port Industrial Gigabit Ethernet Switch ...

The keepLiNK Industrial Gigabit Switch supports DIN-rail mounting for secure installation in industrial cabinets or control panels. The

KeepLiNK Industrial 8-Port Megabit Ethernet Switch ...

Buy KeepLiNK Industrial 8-Port Megabit Ethernet Switch Unmanaged Plug and Play at Aliexpress for . Find more 7, 70803005 and

keepLiNK 8-Port Industrial Gigabit PoE Switch User Manual

This user manual provides comprehensive instructions for the installation, operation, and maintenance of the keepLiNK 8-Port

KeepLiNK Industrial 5-Port Switch • Official Store

The KeepLiNK Industrial 5-Port Megabit Ethernet Switch delivers reliable 100 Mbps connectivity inside a rugged

keepLiNK 5-Port Industrial Unmanaged Ethernet Switch

This manual provides detailed instructions for the keepLiNK 5-Port Industrial

KEEPLINK 8 PORT INDUSTRIAL ETHERNET SWITCH USER

How to use Keeplink industrial switches This user manual provides comprehensive instructions for the installation, operation, and

keepLiNK 5-Port Industrial Unmanaged Ethernet Switch 10/100Mbps

1. INTRODUCTION This user manual provides comprehensive instructions for the installation, operation, and maintenance of your

keepLiNK Manuals & User Guides

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of the keepLiNK 5 Port

KeepLiNK • Multi-Gigabit Network Switches & PoE • Official Website

Industrial Switches handle wide temperature ranges and continuous-duty environments

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