

# Power Connection Method for EIS215 Series Unmanaged Industrial Switches



## Overview

This series provide 6 products to choose from and support 100M Ethernet copper ports and fiber ports, as well as two power supply schemes, 12~48VDC and 100~240VAC/DC. They adopt DIN-Rail mounting to meet the requirements of different application scenes. 12~48VDC) (5 100M copper ports, 12~48VDC power supply input) Model II. IES215-P. The 3onedata IES215 series industrial Ethernet switches are unmanaged devices designed for robust and reliable network connectivity in harsh industrial environments. These switches feature a fanless, low power consumption design, IP40 level protection, and a corrugated high-strength metal shell. IES215 series are 5-port 100M unmanaged industrial Ethernet switches. Ground screw Tel: +86-755-26702668 Fax: +86-755-26703485 redundancy power two kinds of power input. -40. 75°C, DIN rail, power 12-48VDC, cert FCC/CE/ROHS.

## Article Content

### IES215Series UnmanagedIndustrialEthernet Switch

Before power on, first confirm the supported power supply specification to avoid over-voltage damaging the device. The device surface temperature is high after running; please don't directly contact to

What You Need to Know: Unmanaged Switches for

What You Need to Know: Unmanaged Switches for Industrial Ethernet Network switches allow the interconnection of devices and controllers across a

### 3ONEDATA IES215-1F-P USER MANUAL Pdf

10/100Base-T (X) MDI (straight-through cable) The switch top panel provided 3 bit power supply input terminal block, support DC input. Reverse connection protection.

### EDS-205A-T

Unmanaged Switches Moxa has a large portfolio of industrial unmanaged switches that have been specifically designed for industrial Ethernet infrastructure. Our

### IES318 Series Unmanaged Industrial Ethernet Switch Quick

I support redundant power input, providing two power inputs, PWR1 and PWR2. ou can use one or connect two independent external DC power supply systems. When connecting two

### IES318 Series 9. Panel Design Unmanaged Industrial Ethernet Switch ...

Power ON operation: first connect power line to the connection terminal of device power supply, and then power on. Power OFF operation: first unpin the power plug, and then remove the power line,

### Packing list

The Industrial Ethernet switches have single power and redundancy power two kinds of power input.

### EDS-2005-ELP

Unmanaged Switches Moxa has a large portfolio of industrial unmanaged switches that have been specifically designed for industrial Ethernet infrastructure. Our unmanaged Ethernet switches uphold

### IES215 Industrial Ethernet Switch Overview | PDF

The IES215 series are 5-port unmanaged industrial Ethernet switches that support both 100Mbps copper and fiber ports. They have a wide operating

### IES215 IES215, IES215-1F, IES215-2F Hardware Installation Guide

IES215 2F, IES215 1F, IES215 are unmanaged Industrial Ethernet Switches designed for robust industrial environments. They offer multiple Ethernet ports with 10/100Base-T (X) support, as well as

EDS-205A Series

The EDS-205A Series 5-port industrial Ethernet switches support IEEE 802.3 and IEEE 802.3u/x with 10/100M full/half-duplex, MDI/MDI-X auto-sensing. The EDS

Stride SE2 Series Unmanaged Industrial Ethernet Switches

Unmanaged Industrial Ethernet Switches Features Reliable connectivity Industrially hardened Simple installation For detailed specifications on all models, see following pages

Microsoft Word

IES215-1F is a type of unmanaged industrial Ethernet switch helpful to monitor and control the status of network connection. with 4 port 10Base-T/100Base-TX Ethernet RJ45 and 1 port It complies with

IES2105 Series Unmanaged Industrial Ethernet Switch Quick

□Product Overview□ This series are 100M unmanaged industrial Ethernet switches. For convenience, the products of this series adopt the following number on the left in this guide, please affirm the

Comprehensive Analysis of Industrial Switches

As the "foundational cornerstone" of the Industrial Internet, the value of industrial switches lies in providing high-reliability data links between devices. Whether they are basic unmanaged

Industrial Ethernet Switches | Phoenix Contact

Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.

Unmanaged Ethernet switches with fiber port

IES215-1F is a type of unmanaged industrial Ethernet switch with 4 port 10Base

Industrial Ethernet Switches

Manufacturer of Industrial Ethernet Switches - IESG 1050 EN 5 Port Unmanaged Giga Industrial Ethernet Switches, IESM S 3080 8 Port Managed Industrial

3onedata IES215 Series Industrial Ethernet Switch User

Connect the DC12~48V power supply to the 3-core 7.62mm terminal block on the top of the switch. The power input supports non-polarity and reverse connection

Industrial Ethernet Switches

Adaptable and universal Switches are the basic coupling elements in Ethernet networks. They connect the Ethernet participants together. In an Ethernet network the communication basically originates

### IES215 Series

IES215 series are 5-port 100M unmanaged industrial Ethernet switches. This series provide 6 products to choose from and support 100M Ethernet copper ports and fiber ports, as well as two power supply

## Contact Us

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