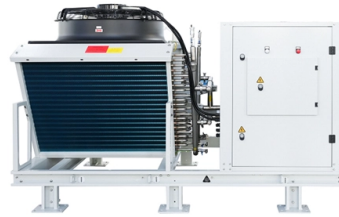


ONV Industrial-Grade Switches



Overview

ONV is a high-tech enterprise focusing on the R&D, production, sales, and service of PoE switches, industrial switches, power supplies, and PoE accessories. Products are exported to more than 120 countries, including those in Europe, North America, Southeast Asia, and the. L2+ managed industrial PoE fiber switch with 8*10/100/1000M RJ45 ports and 2*100/1000M uplink SFP fiber ports. It can support dual DC redundant power input and DIN rail mounting. OVERVIEW The ONV-IPS33024PM is a Gigabit managed industrial PoE switch independently developed by ONV. It has. Why choose ONV managed industrial PoE switch?

How do you choose an industrial-grade managed switch with a wide variety of quality and price on the market?

Do you need power redundancy, network redundancy, and diversified network management functions, centralized management, protection, and. AMG Systems are excited to announce the launch of their new website! AMG's expansion drive in the middle east continues, with the appointment of Hamid Zaydan.



Article Content

Full gigabit 6-port L2+ managed industrial Ethernet

L2+ managed industrial Ethernet fiber switch with 4*10/100/1000M RJ45 ports and 2*100/1000M SFP ports. It can support dual DC power input and DIN rail mounting.

Industrial PoE Switch

ONV-IPS33018PFM Gigabit 26-port L2+ managed industrial PoE switch ONV-IPS33026PFM Gigabit 20-port L2+ managed industrial PoE switch ONV-IPS33020PFM Gigabit 24-port L2+ managed industrial

Why choose ONV managed industrial PoE switch?

For the high-reliability requirements of industrial application scenarios, the ONV sees the full range of managed industrial Ethernet switches with a fast ring network.

Gigabit 3-port industrial Ethernet switch

Unmanaged industrial Ethernet switch with 2*10/100/1000M RJ45 ports and 1*1.25G uplink SC fiber port (1310nm/ 20km single-mode dual fiber optical module). It can

Industrial Ethernet Switch

10G uplink 44-port L3 managed industrial Ethernet switch ONV-IPS38448FM 10G uplink 52-port L3 managed industrial Ethernet switch ONV-IPS38048FM 10G

ONV Full gigabit 10-port L2+ managed industrial PoE

Pay safely at your doorstep. No online payment or card details needed, simply complete your order and pay when it arrives. Shipping calculated at checkout.

Gigabit 4-port industrial Ethernet switch

Unmanaged industrial Ethernet switch with 2*10/100/1000M RJ45 ports and 2*1000M SFP fiber ports. It can support dual DC power input and DIN rail mounting.

36-port 10G Uplink L3 Managed Industrial PoE Switch

form a cost-effective, stable and reliable communication network. The ONV-IPS38036PFM has L3 network management function, supports IPV4/IPV6 management, dynamic routing full line-speed

Full gigabit 6-port cloud managed industrial PoE switch

The ONV-IPS53064PFM is a full Gigabit cloud managed industrial PoE switch independently developed by ONV. It has 4*10/100/1000Base-T adaptive RJ45 ports and 2*100/1000Base-X SFP fiber ports.

Full gigabit 4-port industrial PoE fiber switch

Unmanaged industrial PoE fiber switch with 2*10/100/1000M RJ45 ports and 2*1000M uplink SFP slot ports. Port 1-2 can support IEEE802.3af/at PoE. Support dual DC power supply input and DIN rail

Gigabit 6-port industrial Ethernet switch

The ONV-IPS33064 is a gigabit industrial Ethernet switch independently developed by ONV. It is designed to meet industrial fields and systems and can operate

Gigabit 10-port managed industrial PoE switch

L2+ managed industrial PoE switch with 2*100/1000M uplink SFP fiber ports and 8*10/100/1000M RJ45 ports. Port 1-8 can support IEEE 802.3 af/at PoE standard.

AMG570 Industrial Managed PoE Ethernet Network Switch

The AMG570 Series of Industrial Managed switches support 100Mb, 1Gb or 10Gb Ethernet, with port counts from 4-52, and with optional 30W, 60 or 90W PoE

Gigabit 12-port industrial PoE switch

Unmanaged industrial PoE fiber switch with 10*10/100/1000M RJ45 ports and 2*1000M uplink SFP fiber ports. Port 1-8 can support IEEE 802.3 af/at PoE

Network Switches - Austec Communications

The ONV-IPS31108F industrial Ethernet switch comes with 8x 10/100Mbps Ethernet ports and 2x gigabit SFP ports. It can transfer network data for industrial equipment such as weather-proof IP cameras

Full gigabit 24-port L2+ managed industrial PoE switch

L2+ managed industrial PoE switch with 24*10/100/1000M RJ45 ports. Port 1-16 can support IEEE802.3af/at PoE standard. It can support DC dual power supply input

Industrial Ethernet Switch

ONV-IPS38448FM 10G uplink 52-port L3 managed industrial Ethernet switch ONV-IPS38048FM 10G uplink 36-port L3 managed industrial Ethernet switch ONV

Gigabit 10-port L2+ managed industrial PoE switch

L2+ managed industrial PoE fiber switch with 8*10/100/1000M RJ45 ports and 2*100/1000M uplink SFP fiber ports. Port 1-8 can support IEEE 802.3 af/at PoE

Full gigabit 26-port L2+ managed industrial PoE switch

L2+ managed industrial PoE fiber switch with 24*10/100/1000M PoE ports and 2*100/1000M SFP ports. Port 1-24 can support IEEE802.3af/at PoE standard. Built-in redundant dual power supply. Support

Solid State Relay DC Control AC 4-32VDC Input Industrial Grade

Summary High sensitivity, fast breaking and anti-breakdown, practical to use. Premium plastic material, high temperature resistant and flame retardant, good insulation performance. Adopt for HSDQ SCR

Latest products

Latest products [New Product] 1/10G managed industrial Ethernet fiber switch
2019-10-22

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