

Gigabit optical ring network switch



Overview

Full gigabit layer 2 network management ring network switch, supporting 4 10/100/1000Base-T adaptive RJ45 ports+2 1. 25Gbps SC optical ports (default single-mode single fiber A+B end), and integrating 4 DC12V power outputs, with a maximum load power of 12W per power supply. ORing offers a comprehensive portfolio of rugged industrial Ethernet switches, from cost-effective unmanaged and PoE models to advanced Layer 2/3 managed switches enabling precise control. Our switches can address connectivity needs in a variety of vertical markets. RGS-9244GP series are Gigabit. GAOTek ring network switch adopts industrial rail design, 16 GE + 4 OPTIC network switch is a new generation of multi-service access network management Gigabit redundant Ethernet switch, with high integration, rich functions, simple and convenient, representing the industry the highest level. It features 8 10/100/1000BASE-T copper ports, 2 100/1000BASE-X SFP ports, 2 100/1000/2500BASE-X SFP ports and redundant power system in an IP30 rugged but compact-sized case that can be installed. Industrial-grade ring network switch is a special type of switch that can simultaneously transmit data between multiple ports, and each port can be regarded as an independent non-IP network segment, without interfering with each other.

Article Content

IKS-G6524A Series

The IKS-G6524A's full Gigabit capability increases bandwidth to provide high performance and the ability to quickly transfer large amounts of video, voice,

Cisco Industrial Ethernet 4000 Series Switches Data

Product overview The Cisco ® Industrial Ethernet (IE) 4000 Series delivers Gigabit connectivity to Cisco ruggedized switching portfolio with

Fiber Optic Ring Network Design Explained:

Learn how to design a fiber optic ring network with practical diagrams, topologies, and switch setup tips. Explore ring network switch options

6-port full gigabit support Ring Network Switch

6-port full gigabit support Ring Network Switch Full gigabit layer 2 network management ring network switch, supporting 4 10/100/1000Base-T adaptive RJ45 ports+2 1.25Gbps SC optical ports (default

8 or 10 port managed Ethernet to fiber optic switches,

The EL-1000-4GM is a versatile and robust managed Ethernet switch designed for star structure, ring, or meshed network configurations. Offering flexibility, it is

8+2 Ring Network Gigabit PoE Switch with SFP

Ring Network Gigabit PoE Switch is a flexible solution to increase efficiency and stability for power and network transmission in the long distance PoE networking

Industrial 8 Ports L2 Managed Gigabit PoE Fiber

With its reliable design and ease of use, the product is a great choice for integrating networks consisting of network devices such as IP cameras and wireless access

TC3820datasheet-010C.ai

Ideal for mission critical fiber optic ring networks, the TC3820 Redundant Ring Gigabit Ethernet Switch provides maximum reliability through its sophisticated redundant ring technology. If a fiber cable or

6-port full gigabit support Ring Network Switch

Full gigabit layer 2 network management ring network switch, supporting 4 10/100/1000Base-T adaptive RJ45 ports+2 1.25Gbps SC optical ports (default single-mode single fiber A+B end), and integrating

GAOTek Ring Network Switch

GAOTek ring network switch adopts industrial rail design, 16 GE + 4 OPTIC network switch is a new generation of multi-service access network

8GE+2SFP L2+ Industrial Fast Ring Managed Network

Network Extension over Optical Fiber Equipped with gigabit SFP slots to realize long distance, high speed fiber optic connection or uplink, ensures quick and

High quality Gigabit Ring-Network Switch 2*SC Optical

High Quality Gigabit Ring-network Switch 2*sc Optical Ports+8*10/100/1000m Rj45 Fiber Ring Network Switch, Find Complete Details about High Quality Gigabit Ring-network Switch 2*sc Optical

IGS-12040MT

The IGS-12040MT supports SFP- DDM (Digital Diagnostic Monitor) function that greatly helps network administrator to easily monitor real-time parameters of the

RGS-9244GP

RGS-9244GP series are Gigabit managed redundant ring Ethernet switch with 24x10/100/1000Base-T (X) ports and 4x100/1000Base-X SFP ports. These

Industrial 8 Ports L2 Managed Gigabit PoE Fiber

Industrial 8 Ports L2 Managed Gigabit PoE Fiber Switch with 4 1000Base-X SFP Slots Layer 2+ Web Management Din Rail Network Switch 802.3at 30W Support

Managed Redundant Ethernet Switch

The TC3340 is a compact Gigabit Switch solution for both industrial automation and commercial networks because it offers a wide range of advanced networking features including Redundancy,

Resilient packet ring (Chapter 11)

Current RPR networks are single-channel systems (i.e., each fiber ring carries a single wavelength channel) and are expected to be primarily deployed in metro edge and metro core areas.

EDS-518E Series

The EDS-518E standalone, compact 18-port managed Ethernet switches have 4 combo Gigabit ports with built-in RJ45 or SFP slots for Gigabit fiber-optic

Managed Redundant Ethernet Switch

The TC3340 Redundant Gigabit Ethernet Switch Substation is a rugged, cost-effective networking solution for both industrial and commercial fiber networks. It

IFGS-620TF Industrial Ring Ethernet Switch | Planet

The fiber optic uplink capability guarantees the throughput to all nodes hooked into the network and the Gigabit Ethernet distance can be extended from 550 meters

Gigabit Ethernet Switch for Industrial Fibre Ring with PoE

BBN International supplies Microsens, fibre optics, fiber optics, optical network, industrial, DIN, switch, Ethernet, gigabit, with ring redundancy

RGPS-R9244GP+-P, Industrial Layer-3 28-port

The switch support Ethernet Redundancy protocol, O-Ring (recovery time < 30ms over 250 units of connection) and MSTP (RSTP/STP compatible)

KJJ1140 (A) Mining industrial 10-Gigabit Ethernet ring network system

The mining industrial 10 Gigabit Ethernet ring network system is equipped with explosion-proof and intrinsically safe 10 Gigabit network switches and intrinsically safe 10 Gigabit network switches to

industrial gigabit ethernet ring switches+supplier, HCH

This industrial gigabit ethernet ring switch is equipped with 8 gigabit SFP optical fiber interfaces and 8 gigabit Ethernet electrical ports. It supports plug-and-play functionality and has ring network capabilities.

Smart city

The PEL-S is a combination of a fiber optic splice box and a 4 port Gigabit managed Ethernet switch with PoE (Power over Ethernet). The Ethernet switch

IGS-10020HPT/IGS-10020HPT-U

The IGS-10020HPT series also protects customer's industrial network connectivity with switching recovery capability that is used for implementing fault tolerant ring

8+2 Ring Network Gigabit PoE Switch with SFP

The Ring Network Gigabit PoE Switch is equipped with 8 10/100/1000 BaseT PoE ports, which also can be used in ring topology application for connecting multiple

RGS-9244GP

These switches support Ethernet Redundancy protocol, O-Ring (recovery time < 30ms) and MSTP (RSTP/STP compatible) can protect your mission-critical

Contact Us

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