

Wide-temperature industrial switch 4100



Overview

Ruggedized Ethernet access switch series ready to extend your enterprise network to challenging, harsh spaces with extended temperature support from -40C to 70C. Ready for NEMA enclosures, warehouses, and outdoor. High side power switch with integrated vertical power FET, providing embedded protection and diagnostic functions. Some documents are accessible by Infineon account holders only. These temperature hardened switches can be managed via the cloud and can be deployed indoors or outdoors. EX4100-H switches are ruggedized industrial ethernet switches built to operate. The IES4100W-8U2FD addresses three core requirements expected from a modern industrial switch: dependable operation in harsh environments, integrated power and data delivery to simplify device deployment, and practical management features that reduce day-to-day maintenance effort. The flow-captor CoolGUARD utilizes the weber pioneered calorimetric principle and the All-In-One monitoring of flow and temperature of the coolant CoolGUARD is especially designed, for all types of cooling systems, as a reliable alternative. We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices, and other communication products.

Article Content

Aruba CX 4100i Series Switches | Ruggedized Industrial Switches ...

Ruggedized Ethernet access switch series ready to extend your enterprise network to challenging, harsh spaces with extended temperature support from -40C to 70C. Ideal for connecting IoT, access points,

ITS4100S-SJ-N

ITS4100S-SJ-N is a high-side power switch with integrated FET, 1 A current, 60 V max, ideal for industrial sensors. Find data sheet, parameters and ordering.

EX4100-H Documentation | Juniper Networks

EX4100-H switches are ruggedized industrial ethernet switches built to operate under extended temperature ranges. These temperature hardened switches can be managed via the cloud and can

How does the FS IES4100W-8U2FD Improve Network Uptime?

The IES4100W-8U2FD is an industrial switch designed for transportation systems, industrial automation, smart buildings, and security networks, where stable power, fast recovery, and

Captor Coolguard 4100 Low Cost Flow And

The flow-captor CoolGUARD utilizes the weber pioneered calorimetric principle and the All-In-One monitoring of flow and temperature of the coolant CoolGUARD is

IE4100-12TP-H1 Wide Temperature Industrial Switch 8x100M 2x1000M

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HPE Aruba Networking CX 4100i Switch Series

This data sheet describes key features, supported standards, and specifications for the HPE Aruba Networking CX 4100i Switch Series that delivers ruggedized

JUNIPER EX4100-H LINE OF SWITCHES

The Juniper EX4100-H line of Switches offers a fanless, secure, reliable, cloud-native portfolio delivering high-quality network services in extreme conditions, including freezing and scorching temperatures,

IE4100-12TP-H1 Wide Temperature Industrial Switch 8x100M 2x1000M

IE4100-12TP-H1 Wide Temperature Industrial Switch 8x100M 2x1000M Model Number
Enterprise Router Type Hua wei Brand Name Guangdong, China Place of Origin
Enterprise Router Use Wireless

SWITCHES DATASHEET EX4100-H LINE OF ETHERNET Datasheet

The EX4100-H ruggedized line of Ethernet access switches is tailored for harsh indoor and outdoor environments where extended temperature, potential physical impact, and vibration conditions are

TRENDnet 5-Port Industrial Gigabit PoE+ Switch, Wide ...

TRENDnet's 5-Port Industrial Gigabit PoE+ DIN-Rail Switch -20° - 65°C (-4° - 149°F), model TI-PGM541, has four gigabit PoE+ ports with a 120W PoE power budget, plus one gigabit SFP slot for

EX4100-H System Overview | Juniper Networks

EX4100-H-12MP, EX4100-H-24MP, and EX4100-H-24F switches are ruggedized industrial Ethernet switches. These switches are temperature-hardened and are deployed inside indoor or outdoor

ISW-621T / ISW-621TS15

Highly Convenient and Feasible Industrial Robust Switch PLANET has upgraded two models named ISW-621T and ISW-621TS15 for use in environments with wide operating temperature.

SA4100 Datasheet

Measurement of flow and temperature at the same time Optimized for water, oils and air Red/green display for clear identification of the acceptable range With switching output, analog signal and IO

IGS-501T 5-Port 10/100/1000T Industrial Gigabit

The IGS-501T is a 5-port industrial gigabit ethernet switch that is DIN or wall mountable. Ports: 5 10/100/1000Base-TX Type of Switch: Unmanaged Switch

Captor Coolguard 4100 Low Cost Flow And Temperature Switch

The safe sensing solution for industrial cooling systems. The flow-captor CoolGUARD utilizes the weber pioneered calorimetric principle and the All-In-One monitoring of flow and temperature of the coolant

HPE Aruba 4100i

HPE Aruba Networking Switch Multi-Edit Software introduces automation that allows for rapid network-wide changes and verifies policy conformance post network updates. Ready for software-defined

Industrial temperature switches and controls | Danfoss

Danfoss provides a wide range of industrial temperature switches for applications within Industrial Automation. Find documentation and product specifications.

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

