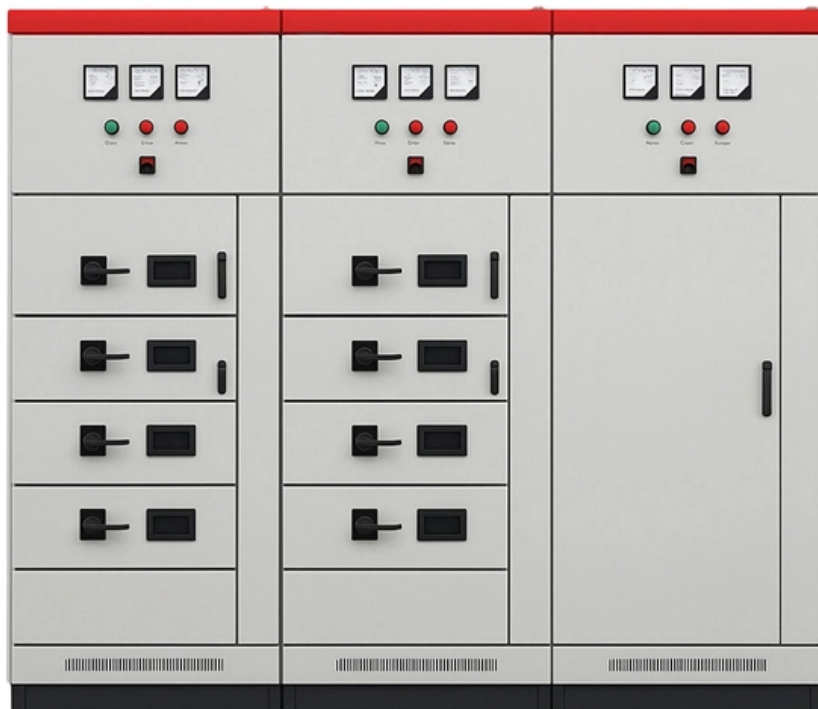


# Iceland PoE Switch 800G





## Overview

---

The POE-SW800G is an 8-port Gigabit switch that allows you to connect multiple computers to a same network. It expands the capacity of a network by providing 8 additional ports to the network. 3at) PoE Switch utilizing a compact form factor which can be mounted in a 19-inch rack with optional rack-mounting kits or placed on desktop. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 160 logical ports. Featuring user-friendly efficient IP management, IPv4 and IPv6 hardware Layer 3 routing, PLANET LAN switches are designed for SMBs, system integrators and large enterprises when managing wide coverage networks. Apart from providing 10Gbps~100Gbps high performance managed switches, PLANET Ethernet. PLANET Ultra PoE Managed Injector Hub series, a cost-effective and quick Ultra PoE solution, is designed to perfectly upgrade an existing network infrastructure to Ultra Power over Ethernet network system without replacing the existing Ethernet Switch.



## Iceland PoE Switch 800G

---

## 800G Data Center Switches

---

The S9320-32ED 800G Data Center Switch offers 8x 800GE & 24x 400GE ports, advanced AI/ML traffic control, and 16 Tbps capacity, ideal for high-performance computing.

## Edgecore Networks AIS800-64D , 800G Cloud& Data

---

Description Edgecore AIS800 is an ultra-high-density 800G QSFP-DD switch designed for advanced data center and AI network environments that require



## **NETGEAR 8-Port Gigabit Ethernet Unmanaged PoE Switch**

---

**Product Description** The NETGEAR GS108LP Unmanaged Power over Ethernet (PoE) Switch is designed for desktop or rackmount and features 8-Port Gigabit Ethernet, 8 PoE+ ports with 60W budget. This model also features NETGEAR FlexPoE, making its PoE maximum power budget flexible and expandable with

## **Cisco N9364E-SG2 Switches Data Sheet**

---

Cisco N9364E-SG2 switches introduce high-density 800G aggregation for the data center fabric. They also offer various lower port speeds and densities, including 400, 200, and 100 Gbps.

## **Edgecore AIS800-640 , 800G Cloud & Data Center Switch**

---



Edgecore AIS800 is an ultra-high-density 800G OSFP switch designed for advanced data center and AI network environments that require maximum bandwidth,

## Solwise

---

The PS800-GIG is an 8-port Gigabit, IEEE 802.3at/af Power over Ethernet Switch utilizing a compact form factor with per PoE power of 30w and total power budget

## PS800GA-800G\_DM

---

The PS800GA is a 8-port Gigabit, high power (IEEE 802.3at) PoE Switch utilizing a compact form factor which can be mounted in a 19-inch rack with optional rack-mounting kits or placed on desktop.



## LTS POE-SW800G PoE 8 Port Gigabit Switch

---

The POE-SW800G is an 8-port Gigabit switch that allows you to connect multiple computers to a same network. It expands the capacity of a network by providing 8 additional ports to the network. All the 8

## LAN Switches

---

LAN Switches Featuring user-friendly efficient IP management, IPv4 and IPv6 hardware Layer 3 routing, PLANET LAN switches are designed for SMBs, system integrators and large enterprises when

## UniFI US-8 POE Passthrough

---

Sviss (8) Gigabit RJ45 ports (10/100/1000) · IEEE 802.1x, IEEE 802.3af · Total, non-blocking throughput: 8 Gbps · Switching Capacity: 16 Gbps · Inngangur PoE port



## 8 Porta POE Switch -- Bláberg

---

Öflug og einföld lausn fyrir netið heima eða í smærri rekstri: þessi unmanaged Gigabit PoE switch gefur þér bæði hraða tengingu og rafmagn yfir netkapal (PoE) - fullkomið fyrir IP cameras, Wireless APs,

## Empower AI/ML: STORDIS 800G Switching Solutions

---

Experience cutting-edge 800g AI-ML switching solutions at Stordis. Drive innovation and performance for your business. Explore now!

## UPOE-800G

---



It provides 8 10 / 100 / 1000BASE-T Ethernet ports featuring Ultra PoE injector with a total PoE budget of 400 watts. Each PoE port can deliver up to 60-watt power over Cat.5/5e/6 Ethernet UTP cables

## **LTS POE-SW800G 8 Port Gigabit PoE Switch - 130W**

---

LTS POE-SW800G 8 Port Gigabit PoE Switch - 130W Key Features: 8 PoE Ports at 10/100/1000Mbps, Power Consumption 130W MaPower, 30W per Port Compliant with IEEE 802.3af Standard, Support

## **LNP-0800G , 8-Port Industrial PoE+ Gigabit Unmanaged Ethernet Switch**

---

The LNP-0800G is a backward compliant PoE+ switch that will support IEEE 802.3af/at standards providing a maximum of 30 watts per port with an input voltage of 48~55VDC.



## Planet Shop

---

PLANET's newly-improved UPOE-800G, a high-density, rack-mountable managed and quick PoE++ solution, is designed to perfectly upgrade an existing network infrastructure to IEEE 802.3bt Power

## AIS800-320

---

A next-generation, highest-capacity switch for data center spine use case. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of

## 800G Ethernet AI Data Center Switches

---

NADDOD's 800G Ethernet AI data center switch, with 51.2Tbps bandwidth, Broadcom Tomahawk 5, and SONiC OS, delivers low-latency, lossless performance with scalability



for AI workloads.

## 8-Port-Gigabit-Ethernet-Essentials-PoE+-Switch

---

8-Port-PoE+-Switch mit 60 W Grundstromversorgung, mit FlexPoE-Technologie. Das Leistungsbudget kann auf 83 W oder 123 W erweitert werden (mit zusätzlichen,

### Contact Us

---

For datasheets, pricing, or custom optical networking solutions, please visit:  
<https://www.entrenamientointeligente.es>