ComX Computers
Product Specification Sheet

EC-ECS2020-10P

Edge-Core 10 Port Gigabit Websmart PoE Switch

Product Overview

Edge-Core 10 Port Gigabit Websmart PoE Switch, Layer 2 Routing/Switching, 8x Gigbait Ethernet PoE ports + 2 Gigabit Ethernet SFP uplink ports, Fanless design







Specifications

Overview:

ECS2020-10P10/28 Gigabit Web-Smart Ethernet Switch
ECS2020-10P is a Web-Smart Switch, it supports 8 x GE PoE ports + 2 GE SFP uplink ports with Fanless design. The switch supports up to 4 ports at 15.4 W, or 2 ports at 30 W to meet the increasing power demands of users.

Features:

The ECS2020 Series is Edgecore's latest generation cost-effective web-smart switch solution. The ECS2020 is designed for SMB and enterprise markets and provides a complete solution from 10/28-ports, including both non-PoE and PoE options. The switches comply with the IEEE 802.3az Energy Efficient Ethernet standard. Support for IPv4 and IPv6 management and features ensures your network can upgrade from IPv4 to IPv6. The ECS2020 Series offers complete PoE solutions from 70 W to 190 W. All the switches are rack mountable. The ECS2020-10P is a fanless design PoE switch that supports up to 4 ports at 15.4 W, or 2 ports at 30 W to meet the increasing power demands of users. The ECS2020-28P delivers a default 190 W of

PoE power to support future IP cameras, IP telephones, or access points.

- Support 2/4 integrated Gigabit SFP ports. Besides providing more uplink bandwidth, the SFP ports can be used for redundant links.
- Operate at a temperature from 0-50ºC.
- Supports automatic voice/surveillance VLANs, providing VoIP and IP cameras the optimum network traffic usage.
- 4KV Surge Protection
- IGMP/MLD snooping manages multicast streams to ensure high-quality, smooth video.
- Supports Web, SNMP v1/v2c/v3, and Telnet management to provide CLI access. The switch supports a private MIB for detailed information.

Specifications:

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Specifications	
Product Code	EC-ECS2020-10P
Ports	10
Switch Type	Fixed Port
Routing/Switching	Layer 2
Features	PoE
	Fanless
	IPv6 Management
Predominant Port Type	Gigabit Copper
	Gigabit Fiber

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/EC-ECS2020-10P-Edge-Core-10-Port-Gigabit-Websmart-PoE-Switch-p-182424.php

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