

H3C S5130S-20P-EI L2 Ethernet Switch with 16*10/100/1000BASE-T Ports and 4*1000BASE-X SFP Ports

Model: S5130S-20P-EI | Brand: H3C

Product Overview

H3C S5130S-20P-EI L2 Ethernet Switch with 16*10/100/1000BASE-T Ports and 4*1000BASE-X SFP Ports

Product page: <https://www.linknewnet.com/products/s5130s-20p-ei>

Quick Specifications

Attribute	Value
Product Name	H3C S5130S-20P-EI
Type	L2 Ethernet Switch
Fixed Ports	16 x 10/100/1000BASE-T Ports
SFP Ports	4 x 1000BASE-X SFP Ports
Switching Capacity	To be determined based on product documentation
Forwarding Rate	To be determined based on product documentation
MAC Address Table	To be determined based on product documentation
Packet Buffer	To be determined based on product documentation
Power Over Ethernet (PoE)	Not Supported
Power Supply	Internal/External (specific details to be determined based on product documentation)
Input Voltage	To be determined based on product documentation
Energy Efficiency	Energy Efficient Ethernet (IEEE 802.3az)
Operating Temperature	To be determined based on product documentation
Operating Humidity	To be determined based on product documentation
Management	Web-based, SNMP, CLI
Quality of Service (QoS)	Advanced QoS features
Layer 2 Features	Comprehensive Layer 2 switching capabilities
Security Features	Robust security features including ACL, 802.1X, RADIUS, etc.
Dimensions (W x D x H)	To be determined based on product documentation
Certifications	To be determined based on product documentation
Product Code	S5130S-20P-EI
Brand	H3C

Replacement / Alternative Options

If the S5130S-20P-EI is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
S5130S-12TP-EI	H3C 8 Gigabit electrical ports 4 Gigabit optical ports Network management switch

S5130S-10P-EI-H1	H3C 8x10/100/1000BASE-T Ethernet ports, 2x1G SFP ports
------------------	--

Request availability: [Ask for current stock](#) of S5130S-20P-EI or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).