

H3C S3100V3-52TP-EI L2 Ethernet Switch with 32*10/100BASE-T Ports, 16*10/100/1000BASE-T Ports, and 4*1000BASE-X SFP Ports,(AC)

Model: S3100V3-52TP-EI | Brand: H3C

Product Overview

H3C S3100V3-52TP-EI L2 Ethernet Switch with 32*10/100BASE-T Ports, 16*10/100/1000BASE-T Ports, and 4*1000BASE-X SFP Ports,(AC)

Product page: <https://www.linknewnet.com/products/s3100v3-52tp-ei>

Quick Specifications

Attribute	Value
Brand	H3C
Model	S3100V3-52TP-EI
Layer Type	Layer 2 Ethernet
10/100BASE-T Ports	32
10/100/1000BASE-T Ports	16
1000BASE-X SFP Ports	4
Power Supply	AC
Switching Capacity	Switching capacity information is not available
Forwarding Rate	Forwarding rate information is not available
Dimensions (W x D x H)	Dimensions information is not available
Operating Temperature	Operating temperature information is not available
Storage Temperature	Storage temperature information is not available
Relative Humidity	Relative humidity information is not available
MTBF	MTBF information is not available
MAC Address Table	MAC address table size information is not available
VLAN	VLAN information is not available
Jumbo Frame	Jumbo frame support information is not available
QoS	QoS information is not available
Security Features	Security features information is not available
Management	Management information is not available
Product Code	S3100V3-52TP-EI
Brand	H3C

Replacement / Alternative Options

If the S3100V3-52TP-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
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S3100V3-10TP-EI	H3C S3100V3-10TP-EI L2 Ethernet Switch with 4*10/100BASE-T Ports, 4*10/100/1000BASE-T Ports,and 2*1000BASE-X SFP Ports,(AC)
S3100V3-28TP-EI	H3C S3100V3-EI Series FE&Gigabit Access Switches,Layer 2,16*10/100BASE-TX ports, 8*10/100/1000BASE-T ports, 4*100/1000BASE-X SFP ports.

Request availability: [Ask for current stock](#) of S3100V3-52TP-EI or its alternatives.

Buying from LinkNewNet

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