

# H3C S5120V3-LI Layer 3 Gigabit Access Switch Series

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# H3C S5120V3-LI Layer 3 Gigabit Access Switch Series

#### **Product Overview**

H3C S5120V3-LI Ethernet switch product is independently developed by New H3C Technologies Co., Ltd. (H3C). It is a second-generation smart managed switch designed for network environments that require high performance, high port density, and easy installation.

H3C S5120V3-LI Ethernet switch provides 10/100/1000Base-T adaptive Ethernet ports or SFP/SFP+ optical ports. In enterprise networks, it can be used as an access device to provide Gigabit to desktops; in metropolitan area networks or networks of industrial users, it can provide Gigabit access to end users or tandem low-end switches downwards, and connect to high-capacity L3 switches through Gigabit fiber or link aggregation upwards.

H3C S5120V3-LI Ethernet switch series supports the innovative Intelligent Resilient Framework (IRF) technology, which allows users to connect up to nine S5120V3-LI switches to form a logically independent entity to build a highly reliable, easily scalable, and manageable new intelligent network.

H3C S5120V3-LI Ethernet switch series includes the following models:

- S5120V3-10P-LI: 8\*10/100/1000TX+ 2\*SFP
- S5120V3-10P-PWR-LI: 8\*10/100/1000TX + 2\*SFP
- S5120V3-20P-LI: 16\*10/100/1000TX+ 4\*SFP
- S5120V3-28P-LI: 24 \*10/100/1000TX+ 4\*SFP
- S5120V3-52P-LI: 48\*10/100/1000TX+ 4\*SFP
- S5120V3-28P-PWR-LI: 24 \*10/100/1000TX+ 4\*SFP
- S5120V3-28P-HPWR-LI: 24 \*10/100/1000TX+ 4\*SFP(4\*GE Combo Ports)
- S5120V3-52P-PWR-LI: 48\*10/100/1000TX+ 4\*SFP
- S5120V3-28S-LI: 24\*10/100/1000TX+ 4\*SFP Plus
- S5120V3-52S-LI: 48\*10/100/1000TX+ 4\*SFP Plus
- S5120V3-28S-PWR-LI: 24\*10/100/1000TX + 4\*SFP Plus
- S5120V3-52S-PWR-LI: 48\*10/100/1000TX + 4\*SFP Plus
- S5120V3-28S-HPWR-LI: 24\*10/100/1000TX + 4\*SFP combo+ 4\*SFP Plus
- S5120V3-28F-LI: 24\*SFP+ 2\*SFP(2GE Combo Ports)+ 2\*SFP Plus





S5120V3-10P-LI



S5120V3-10P-PWR-LI



S5120V3-20P-LI



S5120V3-28P-LI





S5120V3-52P-LI



S5120V3-28P-PWR-LI



S5120V3-28P-HPWR-LI





S5120V3-52P-PWR-LI



S5120V3-28S-LI



S5120V3-52S-LI



S5120V3-28S-PWR-LI





S5120V3-52S-PWR-LI



S5120V3-28S-HPWR-LI



S5120V3-28F-LI

## Features and benefits

#### Abundant service capabilities

H3C S5120V3-LI Ethernet switch series supports Internet broadband access and offers Gigabit port access and uplink interface for small and medium-sized enterprises. It supports rich features such as Jumbo Frame, 802.1X, MAC authentication, port security, LACP, 4K VLANs, up to 16K MAC address and blackhole MAC address, and abundant functions such as port-based priority auto-mapping of Layer 2 and Layer 3, port-based mirror, redirection, port isolation, access control lists, port speed limit and rich Ethernet IPv6 features.



#### IRF2 (Second Generation Intelligent Resilient Framework)

H3C S5120V3-LI switch series supports IRF2 technology that allows multiple physical devices it connects to be virtualized into one logical device. In this way, users can manage and use these multiple devices as a single device. IRF can bring the following benefits to users:

- Simplified management: Once an IRF is built, users can log into the unified logical device by connecting to any port of any member. By configuring a single device, users can manage the whole intelligent resilient system and all member devices in the system, without physically connecting to each member device for configuration and management.
- Simplified services: Various control protocols running on the logical device formed by IRF are
  running as if they are on one device. For example, routing protocols perform the unified
  calculation as one device. With the application of cross-device link aggregation technology, the
  original spanning tree protocol will be replaced. This avoids a great number of protocol packet
  exchanges among the members, simplifies network operation, and shortens the convergence
  time during network flapping.
- Elastic extension: Elastic extension can be achieved according to user needs to ensure user investment. And the new device can achieve a "hot swap" when adding or leaving IRF, without affecting the normal operation of other devices.
- High reliability: The high reliability of IRF is embodied in three aspects, specifically, links, devices, and protocols. Not only the physical ports of members can be aggregated, but also the physical links between the IRF system and the upper or lower layer devices can be aggregated, and thus the reliability of links is increased through a multi-link backup. An IRF system comprises multiple member devices. As soon as the master fails, the IRF system elects a new master immediately to prevent service interruption and implement 1:N backup. The IRF system has real-time protocol hot backup functions responsible for backing up configuration information of the protocol to all other member devices, achieving 1:N protocol reliability.
- High performance: For high-end switches, performance and port density will be limited by the hardware structure. But for an IRF system, its performance and port density are the sum of the performance and port numbers of all devices within the system. Therefore, the IRF technology can easily expand the switching capability of the device and the density of user ports several times, thereby greatly improving the performance of the device.
- Easy management: The entire resilient framework shares one IP. This simplifies network device and topology management, improves operating efficiency, and reduces maintenance costs.

#### Comprehensive security control policies

ARP attacks and ARP viruses are major threats to LAN security, so the H3C S5120V3-LI switch series
comes with diverse ARP protection functions such as ARP Detection to challenge the legitimacy of
clients, validate the ARP packets, and set a speed limit for ARP to prevent ARP swarm attacks from
targeting CPU.



- H3C S5120V3-LI switch series supports EAD (End User Admission Domination) function. With the background system, EAD integrates terminal security policies, such as anti-virus and patching, into network access control and access right control policies to form a cooperative security system. By checking, isolating, fixing, managing, and monitoring access terminals, EAD changes passive, single point network protection to active, comprehensive network protection, and changes separate management to centralized management, enhancing the network capability for preventing viruses, worms, and new threats.
- It supports multiple authentication methods such as 802.1X authentication and centralized MAC authentication, and flexibly adapts to the multiple authentication requirements of the network environment.

#### Rich QoS policies

H3C S5120V3-LI switch series supports packet filtering at Layer 2 through Layer 4 and traffic
classification. It provides a flexible queue-scheduling algorithm and allows settings to be configured
based on ports and queues at the same time. SP, WRR, and SP+WRR modes are supported. It also
supports ACL in the inbound and outbound direction, traffic policing, and port and traffic mirroring in
the outbound and inbound direction, to monitor packets on specified ports for network detection and
troubleshooting.

#### Outstanding management capacity

- H3C S5120V3-LI switch series supports Simple Network Management Protocol (SNMP)
  v1/v2/v3, which can be managed by iMC. This series supports CLI command line, Web-based
  network management, and Telnet for easier device management, as well as encryption methods
  like SSH2.0 for more secure management.
- H3C S5120V3-LI switch series supports VLAN classification based on MAC address, which is a
  good solution for intelligent and flexible management of mobile office; combined with ACL
  policies in the global or VLAN mode, it simplifies configuration and minimizes hardware
  resources.

#### Layer 3 routing features

H3C S5120V3-LI switch series provides rich layer 3 routing features and supports static routing, RIP, RIPng, and OSPF V1/V2/V3.

#### Green Design

The S5120V3-LI series switch implements a variety of green energy saving features, including auto-power-down (port automatic energy saving), if the interface status has been down for a period of time, the system automatically stops the interface power and the system enters power-saving mode. They also support EEE energy feature, by which if a port stays idle for a period of time, the system will set the port to energy-saving mode.

The S5120V3-10P-LI, S5120V3-10P-PWR-LI, S5120V3-20P-LI, S5120V3-28P-LI and S5120V3-28S-LI



switches are fan-less design, significantly reduce devices power consumption and noise.

#### Hardware Specifications

Feature	S5120V3-10P-LI	S5120V3-10P-PWR-LI	S5120V3-20P-LI	S5120V3-28P-LI		
Switching capacity	20Gbps	20Gbps	40Gbps	56Gbps		
Forwarding capacity	15Mpps	15Mpps	30Mpps	41.7Mpps		
CPU	1 Core, 800MHz	1 Core, 800MHz				
Flash/SDRAM	256MB/512MB	256MB/512MB				
Dimensions (W × D × H)	266×161×43.6 mm	330×230×43.6 mm	330×230×43.6 mm	440×160×43.6 mm		
Weight	≤ 1.5 kg	≤ 3 kg	≤ 2 kg	≤ 2.5 kg		
Management port	1 console port					
Networking interface	8*10/100/1000TX+ 2*SFP	8*10/100/1000TX+ 2*SFP	16×10/100/1000TX+4×SFP	24×10/100/1000TX+4×SFP		
Maximum Stacking bandwidth	16Gbps	16Gbps	16Gbps	16Gbps		
Maximum stacking num	9	9	9	9		
Port Surge	6KV	6KV	6KV	6KV		
Input voltage	AC: The rated voltage range is 100V to 240V, 50/60Hz.					
Total power consumption	MIN: AC: 8W MAX: AC: 15W	MIN: AC: 14W MAX: AC: 156W (PoE 125W)	MIN: AC: 9W MAX: AC: 19W	MIN: AC: 9W MAX: AC: 23W		
Fan number	Fan-less	Fan-less	Fan-less	Fan-less		
MTBF(Year)	140.82	117.08	136.24	150.86		
MTTR(Hour)	1	1	1	1		
Operating temperature	-5°C ~ 50°C(normal operating temperature) -5°C ~ 45°C(When using transceiver modules with maximum transmission distance < 80km) -5°C ~ 40°C(When using transceiver modules with maximum transmission distance ≥ 80km)					
Storage temperature	-40°C ~ 70°C					
Relative humidity (non- condensing)	5% RH to 95% RH, non-condensing					

# Hardware Specifications (continued)

Feature	S5120V3-52P-LI	S5120V3-28P- PWR-LI	S5120V3-28P-HPWR- LI	S5120V3-52P-PWR-LI	S5120V3-28F-LI
Switching capacity	104Gbps	56Gbps	56Gbps	104Gbps	92Gbps
Forwarding capacity	77.4Mpps	41.7Mpps	41.7Mpps	77.4Mpps	136.9Mpps
CPU	1 Core, 800MHz				
Flash/SDRAM	256MB/512MB				
Dimensions (W × D × H)	440×230×43.6 mm	440×260×43.6 mm	440×260×43.6 mm	440×400×43.6 mm	440×230×43.6 mm
Weight	≤ 3.5 kg	≤ 4 kg	≤4 kg	≤ 6 kg	≤ 3 kg
Management port	1 console port				



Feature	S5120V3-52P-LI	S5120V3-28P- PWR-LI	S5120V3-28P-HPWR- LI	S5120V3-52P-PWR-LI	S5120V3-28F-LI
Networking interface	48×10/100/1000TX+ 4×SFP	24×10/100/1000T X+4×SFP	24×10/100/1000TX+4× SFP(4Combo)	48×10/100/ 1000TX+4×SFP	24xSFP+2xSFP(2Combo) +2xSFP Plus
Maximum Stacking bandwidth	16Gbps	16Gbps	16Gbps	16Gbps	40Gbps
Maximum stacking num	9	9	9	9	9
Port Surge	6KV	6KV	6KV	6KV	6KV
Input voltage	AC: The rated voltage ra	ange is 100V to 240V, !	50/60Hz.		
Total power consumption	MIN: AC: 18W MAX: AC: 41W	MIN: AC: 15W MAX: AC: 294W (PoE 240W)	MIN: AC: 12W MAX: AC single 400W (PoE 370W)	MIN: AC: 36W MAX: AC: 467W (PoE 370W)	MIN: AC: 15W MAX: AC: 45W
Fan number	1	1	3	1	2
MTBF(Year)	115.68	87.06	52.81	50.19	150.86
MTTR(Hour)	1	1	1	1	1
Operating temperature	-5°C ~ 50°C(normal operating temperature) -5°C ~ 45°C(When using transceiver modules with maximum transmission distance < 80km) -5°C ~ 40°C(When using transceiver modules with maximum transmission distance ≥ 80km)				
Storage temperature	-40°C ~ 70°C	-40°C ~ 70°C			
Relative humidity (non-condensing)	5% RH to 95% RH, non-	5% RH to 95% RH, non-condensing			

# Hardware Specifications (continued)

Feature	S5120V3-28S-LI	S5120V3-52S-LI	S5120V3-28S-HPWR-LI	S5120V3-28S-PWR-LI	S5120V3-52S-PWR-LI
Switching capacity	128Gbps	176Gbps	128Gbps	128Gbps	176Gbps
Forwarding capacity	95.232Mpps	130.952Mpps	95.232Mpps	95.232Mpps	130.952Mpps
СРИ	1 Core, 800MHz				
Flash/SDRAM	256MB/512MB				
Dimensions (W × D × H)	440×160×43.6 mm	440×230×43.6 mm	440×260×43.6 mm	440×260×43.6 mm	440×400×43.6 mm
Weight	≤ 2.5 kg	≤ 3.5 kg	≤ 4.5 kg	≤ 4.5 kg	≤ 6 kg
Management port	1 console port				
Networking interface	24×10/100/1000T X+4×SFP Plus	48×10/100/1000 TX+4×SFP Plus	24×10/100/1000TX+ 4×SFP combo + 4×SFP Plus	24×10/100/1000TX+ 4×SFP Plus	48×10/100/1000TX+ 4×SFP Plus
Maximum Stacking bandwidth	80Gbps	80Gbps	80Gbps	80Gbps	80Gbps
Maximum stacking num	9	9	9	9	9
Port Surge	6KV	6KV	6KV	6KV	6KV
Input voltage	AC: The rated voltage range is 100V to 240V, 50/60Hz.				
Total power consumption	MIN: AC: 10W MAX:	MIN: AC: 19W MAX:	MIN: AC: 16W MAX:	MIN: AC: 15W MAX:	MIN: AC: 36W MAX:
	AC: 24W	AC: 44W	AC: 445W (PoE 370W)	AC: 294W (PoE 240W)	AC: 467W (PoE 370W)



Feature	S5120V3-28S-LI	S5120V3-52S-LI	S5120V3-28S-HPWR-LI	S5120V3-28S-PWR-LI	S5120V3-52S-PWR-LI
Fan number	Fan-less	1	3	1	1
MTBF(Year)	150.86	115.68	52.81	87.06	50.19
MTTR(Hour)	1	1	1	1	1
Operating temperature	-5°C ~ 50°C(normal operating temperature) -5°C ~ 45°C(When using transceiver modules with maximum transmission distance < 80km) -5°C ~ 40°C(When using transceiver modules with maximum transmission distance ≥ 80km)				
Storage temperature	-40°C ~ 70°C				
Relative humidity (non- condensing)	5% RH to 95% RH, non-condensing				

#### **Software Specifications**

Feature	S5120V3-LI switch series
	GE/10GE port aggregation
Port aggregation	Dynamic aggregation
	Static aggregation
	Cross-device aggregation
	Storm suppression based on port bandwidth percentage
Broadcast/Multicast/ Unicast storm	Storm suppression based on PPS
suppression	Storm suppression based on BPS
	Broadcast traffic/Multicast traffic/Unknown unicast traffic suppression
Traffic control	802.3x traffic control and half-duplex backpressure
IRF2	Distributed device management, distributed link aggregation, and distributed resilient routing
	Stacking through standard Ethernet interfaces
	Local device stacking and remote device stacking
	Static MAC address
MAC address table	Blackhole MAC address
	Setting the maximum number of port MAC addresses to be learned
	Port-based VLAN
	MAC-based VLAN
	Protocol-based VLAN
VLAN	QinQ and selective QinQ
	VLAN mapping
	Voice VLAN
	MVRP
	DHCP Client
	DHCP Snooping
DHCP	DHCP Snooping option82
Difer	DHCP Relay
	DHCP Server
	DHCP auto-config
VLAN interface	Both IPv4 and IPv6 supported
ADD	ARP Detection
ARP	ARP speed limit



Feature	S5120V3-LI switch series
IP routing	Static routing  RIPv1/v2 and RIPng  OSPFv1/v2 and OSPFv3
Multicast	IGMP Snooping V2/V3 PIM Snooping MLD Snooping Multicast VLAN
Layer 2 ring network protocol	Multicast VLAN+  STP/RSTP/MSTP/PVST/+  STP Root Protection  Smart Link  RRPP  G.8032 ERPS (Ethernet Ring Protection Switching)
ACL	Packet filtering at Layer 2 through layer 4 Traffic classification based on source MAC addresses, destination MAC addresses, source IPv4/IPv6 addresses,  Time range-based ACL  VLAN-based ACL  Bidirectional ACL
QoS	Port rate limit (receiving and transmitting)  Packet redirection  Committed access rate (CAR)  Eight output queues on each port  Flexible queue scheduling algorithms based on ports and queues, including SP, WRR and SP+WRR  802.1p DSCP remarking
Traffic Statistic	Sflow
Forwarding	Wire-speed/Line-rate architecture
Mirroring	Port mirroring Traffic mirroring RSPAN
Security	Hierarchical user management and password protection  AAA authentication support  RADIUS authentication  HWTACACS  SSH2.0  Port isolation  802.1X authentication, centralized MAC authentication  Port security  IP Source Guard  HTTPs  EAD



Feature	S5120V3-LI switch series
	Loading and upgrading through XModem/FTP/TFTP
	Zero Touch Provisioning
	Configuration through CLI, Telnet, and console port
	SNMPv1/v2c/v3 and Web-based NMS
	Restful
	Remote monitoring (RMON ) alarm, event, and history recording
Management and	IMC NMS
maintenance	System log, alarming based on severities, and output of debugging information
	NTP
	Ping, Tracert
	NQA
	Virtual cable test (VCT)
	Device link detection protocol (DLDP)
	Loopback-detection
	FCC Part 15 Subpart B CLASS A
	ICES-003 CLASS A
	VCCI CLASS A
	CISPR 32 CLASS A
	EN 55032 CLASS A
EMC	AS/NZS CISPR32 CLASS A
	CISPR 35
	EN 55035
	EN 61000-3-2
	EN 61000-3-3
	GB/T 9254.1
	UL 62368-1
	CAN/CSA C22.2 No 62368-1
	IEC 62368-1
Safety	EN 62368-1
	AS/NZS 62368-1
	FDA 21 CFR Subchapter J
	GB 4943.1

# Performance Specification

Entries	S5120V3-10P-LI, S5120V3-10P-PWR-LI, S5120V3-28P-HPWR-LI, S5120V3-28S-LI, S5120V3-28S-PWR-LI, S5120V3-28S-HPWR-LI, S5120V3-52S-LI, S5120V3-52S-PWR-LI, S5120V3-28F-LI	S5120V3-20P-LI, S5120V3-28P-LI, S5120V3-28P-PWR-LI, S5120V3-52P-LI, S5120V3-52P-PWR-LI
MAC address entries	16K	8K
Static Mac address	1K	
VLAN table	4094	
VLAN interface	32	
IPv4 routing entries	1024	512



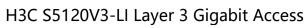
Entries	S5120V3-10P-LI, S5120V3-10P-PWR-LI, S5120V3-28P-HPWR-LI, S5120V3-28S-LI, S5120V3-28S-PWR-LI, S5120V3-28S-HPWR-LI, S5120V3-52S-LI, S5120V3-52S-PWR-LI, S5120V3-28F-LI	S5120V3-20P-LI, S5120V3-28P-LI, S5120V3-28P-PWR-LI, S5120V3-52P-LI, S5120V3-52P-PWR-LI
IPv4 ARP entries	1024	128
IPv4 ACL entries	512	256
IPv4 multicast L2 entries	1000	
IPv6 unicast routing entries	240	16
QOS forward queues	8	
IPv6 ACL entries	256	
IPv6 ND entries	240	64
Jumbo frame length	10000	
MAX num in one link group	8	
Link group num	124	

# PoE Power Capacity

Product Name	Total PoE power capacity	PoE Ports Quantity
S5120V3-10P-PWR-LI	125W	15.4W (802.3af): 8 30W (802.3at): 4
S5120V3-28P-PWR-LI	240W	15.4W (802.3af): 15 30W (802.3at): 8
S5120V3-28P-HPWR-LI	370W	15.4W (802.3af): 24 30W (802.3at): 12
S5120V3-52P-PWR-LI	370W	15.4W (802.3af): 24 30W (802.3at): 12
S5120V3-28S-PWR-LI	240W	15.4W (802.3af): 15 30W (802.3at): 8
S5120V3-28S-HPWR-LI	370W	15.4W (802.3af): 24 30W (802.3at): 12
S5120V3-52S-PWR-LI	370W	15.4W (802.3af): 24 30W (802.3at): 12

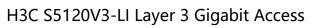
## Standards and Protocols Compliance

Organization	Standards And Protocols
IEEE	802.1x Port based network access control protocol
	802.1ab Link Layer Discovery Protocol
	802.1ak MVRP and MRP



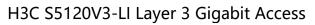


Organization	Standards And Protocols
	802.1ax Link Aggregation
	802.1d Media Access Control Bridges
	802.1p Priority
	802.1q VLANs
	802.1s Multiple Spanning Trees
	802.1ag Connectivity Fault Management
	802.1v VLAN classification by Protocol and Port
	802.1w Rapid Reconfiguration of Spanning Tree
	802.3ad Link Aggregation Control Protocol
	802.3af Power over Ethernet
	802.3at Power over Ethernet
	802.3az Energy Efficient Ethernet
	802.3ah Ethernet in the First Mile
	802.3x Full Duplex and flow control
	802.3u 100BASE-T
	802.3ab 1000BASE-T
	802.3z 1000BASE-X
	RFC 768 User Datagram Protocol (UDP)
	RFC 791 Internet Protocol (IP)
	RFC 792 Internet Control Message Protocol (ICMP)
	RFC 793 Transmission Control Protocol (TCP)
	RFC 813 Window and Acknowledgement Strategy in TCP
	RFC 815 IP datagram reassembly algorithms
	RFC 8201 Path MTU Discovery for IP version 6
	RFC 826 Address Resolution Protocol (ARP)
	RFC 879 TCP maximum segment size and related topics
	RFC 896 Congestion control in IP/TCP internetworks
	RFC 917 Internet subnets
IETF	RFC 919 Broadcasting Internet Datagrams
	RFC 922 Broadcasting Internet Datagrams in the Presence of Subnets (IP_BROAD)
	RFC 951 BOOTP
	RFC 1027 Proxy ARP
	RFC 1122 Requirements for Internet Hosts - Communications Layers
	RFC 1213 MIB-2 Stands for Management Information Base
	RFC 1215 Convention for defining traps for use with the SNMP
	RFC 1256 ICMP Router Discovery Messages
	RFC 1350 TFTP Protocol (revision 2)
	RFC 1393 Traceroute Using an IP Option
	RFC 1519 Classless Inter-Domain Routing (CIDR)
	RFC 1542 BOOTP Extensions





RC 1581 Domain Name System Structure and Delegation  RUC 1757 Remote Network Monitoring Management Information Base  REC 1812 Requirements for IP Version A Router  RC 1913 Requirements for IP Version A Router  RC 2131 Dynamic Host Configuration Protocol (DHCP)  RC 2132 DHCP Options and 800 TP Vendor Extensions  RC 2232 DHCP Options and 800 TP Vendor Extensions  RC 2232 SMRP-2 Applications  RC 2232 SMRP-2 Applications  RC 2233 SMRP-2 Applications  RC 2240 Security Architecture for the Internet Protocol  RC 2400 Internet Protocol Vention 6 (IPV6) Specification  RC 2400 Internet Protocol Vention 6 (IPV6) Specification  RC 2400 Internet Protocol Vention 6 (IPV6) Specification  RC 2576 Convisioners between SMRP VI, VZ, V1)  RC 2579 Textual Conventions for SMRV2  RC 2579 Textual Conventions for SMRV2  RC 2570 Definitions of Managed Objects for the Virtual Router Redundancy Protocol  RC 2325 Definitions of Managed Objects for the Virtual Router Redundancy Protocol  RC 2325 Definitions of Managed Objects for Internet Pring, Traceroute, and Lookup Operations  RC 2310 IOSIF Not as stubby area option  RC 2310 IOSIF Not as stubby area option  RC 2316 ISSMR Protocol Operations v2  RC 2325 SMRV Authentication Date (INIB) for the Simple Network Management Protocol (SNMP)  RC 2436 Definition of Security Republication of IPV6 Hosts and Routers  RC 2325 SMRV Authentication  RC 2435 SMRV Transport Hyper Labertation Date In User Service (RADIUS) Usage Guidelines  RC 2435 SMRV Transport Information Date (INIB) for the Simple Network Management Protocol (SNMP)  RC 2435 SMRV Transport Information Date (INIB) for the Simple Network Management Protocol (SNMP)  RC 2435 SMRV Transport Information Date (INIB) for the Simp	Organization	Standards And Protocols	
RFC 1951 Domain Name System Structure and Delegation  RFC 1757 Remote Network Monitoring Management Information Base  RFC 1812 Requirements for IP Version 4 Router  RFC 1918 Address Allocation for Private Internet  RFC 2112 DNGP Opinions and BDOTP Vendor Extensions  RFC 2217 SNMAP-3 Applications  RFC 2227 SNMAP-3 Applications  RFC 2237 SNMAP-3 Applications  RFC 2237 SNMAP-3 Applications  RFC 2237 SNMAP-3 Applications  RFC 2238 OSPF Vension 2  RFC 2217 SNMAP-3 Applications  RFC 2402 IP Authentication Header  RFC 2402 IP Authentication Header  RFC 2402 IP Authentication Header  RFC 2403 IP Authentication Header  RFC 2405 International Clifford SNMAP VI. VI. VII)  RFC 2375 Included Conventions for SNMAP  RFC 2376 (Consistence between SNMAP VI. VI. VII)  RFC 2376 Included Conventions for SNMAP  RFC 2377 Definitions of Managed Objects for the Virtual Router Redundancy Protocol  RFC 2403 IP Anna SNMAP Applications of Managed Objects for the Virtual Router Redundancy Protocol  RFC 2310 OSPF Not-So-stubby-area option  RFC 2310 OSPF Not-So-stubby-area option  RFC 2310 SSPF Sub Router Advertisment aflow  RFC 3310 CSPF Not-So-stubby-area option  RFC 3317 OSPF Sub Router Advertisment aflow  RFC 3318 CSPF Sub Router Advertisment aflow  RFC 3318 Aflangament Information Ospion Districts of Sub-Protocol (SNMP)  RFC 3318 Aflangament Information Ospion In User Service (RADIUS) Usage Guidelines  RFC 3324 Representative Implementations of OSPF Area Bonder Routers  RFC 3325 SSPM-6 Transport Mappings)  RFC 4233 Rajac Transport Mechanisms for IPv6 Hosts and Routers  RFC 4232 SSPM-6 Transport Layer  RFC 4235 SSPM-6 Transport Layer  RFC 4245 SSPM-6 Connection  RFC 4245 SSPM-6 Connection  RFC 4245 SSPM-6 Connection	<u> </u>		
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RFC 4291 IP Version 6 Addressing Architecture		RFC 4253 SSHv6 Transport Layer	
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RFC 4292 IP Forwarding Table MIB		RFC 4291 IP Version 6 Addressing Architecture	
		RFC 4292 IP Forwarding Table MIB	





Organization	Standards And Protocols
	RFC 4293 Management Information Base for the Internet Protocol (IP)
	RFC 4419 Key Exchange for SSH
	RFC 4443 ICMPv6
	RFC 4541 IGMP & MLD Snooping Switch
	RFC 4552 Authentication/Confidentiality for OSPFv3
	RFC 4750 OSPFv2 MIB partial support no SetMIB
	RFC 4861 IPv6 Neighbor Discovery
	RFC 4862 IPv6 Stateless Address Auto-configuration
	RFC 4940 IANA Considerations for OSPF
	RFC 5095 Deprecation of Type 0 Routing Headers in IPv6
	RFC 5187 OSPFv3 Graceful Restart
	RFC 5340 OSPFv3 for IPv6
	RFC 5424 Syslog Protocol
	RFC 5880 Bidirectional Forwarding Detection
	RFC 5905 Network Time Protocol Version 4: Protocol and Algorithms Specification
	RFC 6620 FCFS SAVI
	RFC 6987 OSPF Stub Router Advertisement
	RFC 5381 Experience of Implementing NETCONF over SOAP
	ITU-T Y.1731
ITU	ITU-T Rec G.8032/Y.1344 Mar. 2010

# **Ordering Information**

#### H3C S5120V3-LI switch series ordering list

Product ID	Product Description
LS-5120V3-10P-LI-GL	H3C S5120V3-10P-LI L2 Ethernet Switch with 8*10/100/1000BASE-T Ports and 2*1000BASE-X SFP Ports,(AC)
LS-5120V3-10P-PWR-LI-GL	H3C S5120V3-10P-PWR-LI L2 Ethernet Switch with 8*10/100/1000BASE-T PoE+ Ports (AC 125W) and 2*1000BASE-X SFP Ports,(AC)
LS-5120V3-20P-LI-GL	H3C S5120V3-20P-LI L2 Ethernet Switch with 16*10/100/1000BASE-T Ports and 4*1000BASE-X SFP Ports,(AC)
LS-5120V3-28P-LI-GL	H3C S5120V3-28P-LI L2 Ethernet Switch with 24*10/100/1000BASE-T Ports and 4*1000BASE-X SFP Ports,(AC)
LS-5120V3-28P-PWR-LI-GL	H3C S5120V3-28P-PWR-LI L2 Ethernet Switch with 24*10/100/1000BASE-T PoE+ Ports (AC 240W) and 4*1000BASE-X SFP Ports,(AC)
LS-5120V3-28P-HPWR-LI-GL	H3C S5120V3-28P-HPWR-LI L2 Ethernet Switch with 24*10/100/1000BASE-T PoE+ Ports (AC 370W), 4*100/1000BASE-X SFP Ports, and 4*GE Combo Ports,(AC)
LS-5120V3-52P-LI-GL	H3C S5120V3-52P-LI L2 Ethernet Switch with 48*10/100/1000BASE-T Ports and 4*1000BASE-X SFP Ports,(AC)
LS-5120V3-52P-PWR-LI-GL	H3C S5120V3-52P-PWR-LI L2 Ethernet Switch with 48*10/100/1000BASE-T PoE+ Ports (AC 370W) and 4*1000BASE-X SFP Ports,(AC)
LS-5120V3-28S-LI-GL	H3C S5120V3-28S-LI L2 Ethernet Switch with 24*10/100/1000BASE-T Ports and 4*1G/10G BASE-X SFP Plus Ports,(AC)
LS-5120V3-28S-PWR-LI-GL	H3C S5120V3-28S-PWR-LI L2 Ethernet Switch with 24*10/100/1000BASE-T PoE+ Ports and 4*1G/10G BASE-X SFP Plus Ports, (AC)
LS-5120V3-28S-HPWR-LI-GL	H3C S5120V3-28S-HPWR-LI L2 Ethernet Switch with 24*10/100/1000BASE-T PoE+ Ports, 4*100/1000BASE-X SFP Combo Ports, and 4*1G/10G BASE-X SFP Plus Ports, (AC)



Product ID	Product Description
LS-5120V3-52S-LI-GL	H3C S5120V3-52S-LI L2 Ethernet Switch with 48*10/100/1000BASE-T Ports and 4*1G/10G BASE-X SFP Plus Ports,(AC)
LS-5120V3-52S-PWR-LI-GL	H3C S5120V3-52S-PWR-LI L2 Ethernet Switch with 48*10/100/1000BASE-T PoE+ Ports and 4*1G/10G BASE-X SFP Plus Ports,(AC)
LS-5120V3-28F-LI-GL	H3C S5120V3-28F-LI L2 Ethernet Switch with 24*100/1000Base-X Ports, 2*10/100/1000Base-T Combo Ports, 2*1000Base-X SFP Ports and 2*1G/10G Basse-X SFP+ Ports, (AC)
Transceivers	
SFP-GE-SX-MM850-A	1000BASE-SX SFP Transceiver, Multi-Mode (850nm, 550m, LC)
SFP-GE-LX-SM1310-A	1000BASE-LX SFP Transceiver, Single Mode (1310nm, 10km, LC)
SFP-GE-T	SFP GE Copper Interface Transceiver Module (100m,RJ45)
SFP-XG-SX-MM850-E	SFP+ Module(850nm,300m,LC)
SFP-XG-LX-SM1310	SFP+ Module(1310nm,10km,LC)
Cable	
LSWM1STK	SFP+ Cable 0.65m
LSWM2STK	SFP+ Cable 1.2m
LSWM3STK	SFP+ Cable 3m
LSTM1STK	SFP+ Cable 5m





The Leader in Digital Solutions

#### New H3C Technologies Co., Limited

Beijing Headquarters

Tower 1, LSH Center, 8 Guangshun South Street, Chaoyang

District, Beijing, China

Zip: 100102

Hangzhou Headquarters

No.466 Changhe Road, Binjiang District, Hangzhou, Zhejiang,

Zip: 310052

Tel: +86-571-86760000

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