

CTS Product Portfolio

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About Connection Technology Systems

Since 1998, CTS has specialized in designing and manufacturing fiber communication solutions.

We provide reliable, high-quality products and tailored services to customers worldwide.



CTS WEB Download

Switch Product Line

L3 Lite 100G Fiber Switch		L3 Lite 10G Fiber Switch		L2 10G Fiber Switch			L2 1G Fiber Switch	
Dual Power Available in 2026 PTPv2/TC 802.1ag	Dual Power, 8.5-inch Available in 2026 PTPv2/TC 802.1ag	Dual Power Available in 2026	Dual Power, 8.5-inch New	Dual Power, OAM	Dual Power, OAM	8.5-inch, OAM	Dual Power	8.5-inch, Fanless
XFS-7130-6HG	XFS-7110-2HG	XFS-5124	XFS-5112	FOS-5152	FOS-5128	FOS-5112	FOS-3128	FOS-3110
<ul style="list-style-type: none"> • 100G QSFP28 slot x 6 • 10/1G SFP+ slot x 24 • Digital input supported • Redundant & Hot-swappable power 	<ul style="list-style-type: none"> • 100G QSFP28 slot x 2 • 25G SFP28 slot x 4 • 10/1G SFP+ slot x 4 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 24 • Digital input supported • Redundant power system 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 12 • Digital input supported • Redundant power system 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 4 • 1000/100M SFP slot x 48 • Digital input supported • Redundant power system 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 4 • 1000/100M SFP slot x 24 • Digital input supported • Redundant power system 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 4 • 1000/100M SFP slot x 8 • Digital input supported 	<ul style="list-style-type: none"> • 1000/100M SFP slot x 28 • 1000/100/10M RJ-45 port x 4 shared with port-25 to 28 • Redundant power system 	<ul style="list-style-type: none"> • 1000/100M SFP slot x 10 • 1000/100/10M RJ-45 port x 2 shared with port-9 to 10 • Digital input supported
<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - MSTP/ERPS*/STP/RSTP - VLAN 802.1q, Q-in-Q, Selective Q-in-Q - QoS 802.1p, CoS/DSCP 	<ul style="list-style-type: none"> - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning 	<ul style="list-style-type: none"> - 802.1X MAB, ACL, built-in RADIUS/TACACS+ client - Zabbix Monitoring Template - Static routing 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - MSTP*/ERPS*/STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q, Selective Q-in-Q - QoS 802.1p, CoS/DSCP 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - DHCP client, snooping, auto provisioning - 802.1X MAB*, ACL, built-in RADIUS/TACACS+ client - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning 	<ul style="list-style-type: none"> - 802.1X MAB, ACL, built-in RADIUS/TACACS+ client - 802.3ah OAM - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control 	<ul style="list-style-type: none"> - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - 802.1X MAB (-3110 only), ACL, built-in RADIUS/TACACS+ client - IGMP Snooping v1, v2, v3, filter and fast leave - Zabbix Monitoring Template

L2 10/1G Ethernet Switch				L2 10/1G PoE Switch	
10G, Dual Power	10/Multi-G, 8.5-inch, OAM	Dual Power		90W PoE, 10/Multi-G, 8.5-inch, OAM	30W PoE
ESW-5128	ESW-5112-2MG	ESW-3128	SWH-3112	EPS-5112-8BT	EPS-3128 EPS-3128-LP
<ul style="list-style-type: none"> • 10/1G SFP+ slot x 4 • 1000/100/10M RJ-45 port x 24 • Digital input supported • Redundant power system 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 2 • 10/5/2.5/1G RJ-45 port x 2 • 1000/100/10M RJ-45 x 8 • Digital input supported • Redundant power system 	<ul style="list-style-type: none"> • 1000/100/10M RJ-45 port x 28 • 1000/100M SFP slot x 4 shared with port-25 to 28 • Redundant power system 	<ul style="list-style-type: none"> • 1000/100/10M RJ-45 port x 12 • 1000/100M SFP slot x 4 shared with port-9 to 12 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 2 • 10/5/2.5/1G RJ-45 port x 2 • 1000/100/10M RJ-45 with 802.3bt PoE++ port x 8 • Digital input supported • 200W PoE budget 	<ul style="list-style-type: none"> • 1000/100/10M RJ-45 with 802.3at PoE+ port x 24 • 1000/100M SFP slot x 4 • 1000/100/10M RJ-45 port x 4 shared with port-25 to 28 • 240/480W PoE budget
<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - STP/RSTP/Fast Ring v2 - DHCP client, snooping, auto provisioning - VLAN 802.1q, Q-in-Q, Selective Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave 	<ul style="list-style-type: none"> - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - 802.1X MAB, ACL, built-in RADIUS/TACACS+ client - 802.3ah OAM (5112-2MG only) - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - STP/RSTP/Fast Ring v2 - DHCP client, snooping, auto provisioning - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave 	<ul style="list-style-type: none"> - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - 802.1X MAB*, ACL, built-in RADIUS/TACACS+ client - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q, Selective Q-in-Q** - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave - MLD Snooping v1, v2 	<ul style="list-style-type: none"> - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - 802.1X MAB**, ACL, built-in RADIUS/TACACS+ client - PoE statistics for power/energy consumption** - 802.3ah OAM** - Zabbix Monitoring Template

** Supported on EPS-5112-8BT











Media Converter Product Line

CPE Switch					PoE Media Chassis	CVT Chassis	10G CVT			1G CVT
10/Multi-G Available in 2026	10/Multi-G	10/Multi-G Available in 2026	10/Multi-G Available in 2026	10/Multi-G Available in 2026	PoE 90W New		Managed, Multi-G	Multi-G	3R	
HES-5105SFP-RF	HES-5105SFP+	HES-3106-SE	HES-5102SFP+	HES-5002SFP+	PCM-CHASSIS-08	CVT-RACK-16 CVT-RACK-16S	CVT-5102SFP-MG	CVT-5002SFP-MG	CVT-5002SFP+	CVT-3002-PLUS CVT-3002-PLUS-DR
<ul style="list-style-type: none"> • 10/2.5/1G SFP+ slot x 1 • 10/5/2.5/1G RJ-45 port x 1 • 2.5/1G RJ-45 port x 3 • CATV RF receiver • Optional cable tray 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 1 • 10/5/2.5/1G RJ-45 port x 1 • 2.5/1G RJ-45 port x 3 • Optional cable tray 	<ul style="list-style-type: none"> • 1000/100M fiber port x 1 • 1000/100/10M RJ-45 port x 5 • CATV RF receiver (-RF model only) • Optional cable tray 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 1 • 10/5/2.5/1G RJ-45 port x 1 • Optional cable tray 	<ul style="list-style-type: none"> • 10/1G SFP+ slot x 1 • 10/5/2.5/1G RJ-45 port x 1 • Optional cable tray 	<ul style="list-style-type: none"> • 8 slots for PCM-3002SFP-BT • Max. 240W PoE Budget • 2 hot-swappable redundancy power modules 	<ul style="list-style-type: none"> • 16 slots for CVT media converters • 3 hot-swappable fan modules • 2 hot-swappable redundancy power modules (16 only) • Optional AC or DC power modules (16 only) • Fixed AC power supply (16S only) 	<ul style="list-style-type: none"> • 10/1G SFP+ to 10/5/2.5/1G RJ-45 • 4K MAC address table • 16KB Jumbo frame 	<ul style="list-style-type: none"> • 10/1G SFP+ to 10/5/2.5/1G RJ-45 • 4K MAC address table • 16KB Jumbo frame 	<ul style="list-style-type: none"> • 10G SFP+ to 10G SFP+ • Compatible with CVT-RACK-16(S) • Support 3R(Re-timing, Re-shaping, Re-amplifying) • Low Latency 	<ul style="list-style-type: none"> • 1000/100/10M RJ-45 to 1000/100M fiber • 2K MAC address table • 9KB Jumbo frame • Compatible with CVT-RACK-16(S)
<ul style="list-style-type: none"> - Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP 	<ul style="list-style-type: none"> - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3 and fast leave - MLD Snooping v1, v2 - Loop detection, port mirroring 	<ul style="list-style-type: none"> - DHCP client, snooping, auto provisioning - Built-in RADIUS/TACACS+ client - Zabbix Monitoring Template 			<ul style="list-style-type: none"> • 1000/100M SFP slot x 1 • 1000/100/10M RJ-45 with 802.3bt PoE++ port x 1 • 90W PoE Budget • 2K MAC address table 	<ul style="list-style-type: none"> - Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control 	<ul style="list-style-type: none"> - DHCP client, snooping, auto provisioning - Built-in RADIUS/TACACS+ client - Zabbix Monitoring Template 			

* Coming soon

▼ Compact Size Media Converter Product Line










◀ Home media conve. ▼

MCT Chassis			25G MCT	10G MCT		1G MCT			1G
Managed		Managed	3R Available in 2026	Multi-G	3R	Managed, OAM	Managed		Wall-mounted
									
MCT-RACK-18-MGM	MCT-RACK-18	MCT-RACK-12-MCT-RACK-12-MGM	MCT-6002FSMSFP28	MCT-5002SFP+	MCT-5002FSMSFP+	MCT-3512 MCT-3512-DR	MCT-3612 MCT-3612-DR	MCT-3002 MCT-3002-DR	FTC-3012
<ul style="list-style-type: none"> •18 slots for MCT media converters •2 hot-swappable redundancy power modules •Optional AC or DC power modules •RS-232 to RJ-45 console port x 1 •100/10M RJ-45 Ethernet port x 1 •USB 2.0 Type A x 1 •DI x 1/DO x 1 	<ul style="list-style-type: none"> •18 slots for MCT media converters •2 fixed redundancy power supplies •Optional AC or DC power supply 	<ul style="list-style-type: none"> •12 slots for MCT media converters •2 hot-swappable redundancy power modules •Optional AC or DC power modules •RS-232 to RJ-45 console port x 1 (-MGM only) •100/10M RJ-45 Ethernet port x 1 (-MGM only) •USB 2.0 Type A x 1 (-MGM only) •DI x 1/DO x 1 (-MGM only) 	<ul style="list-style-type: none"> •25/10G SFP28 to 25/10G SFP28 •Compatible with MCT-RACK-12(-MGM) •Support 3R(Re-timing, Re-shaping, Re-amplifying) •Low Latency 	<ul style="list-style-type: none"> •10G/5G/2.5G/1G/100M RJ-45 to 10G SFP+ •9KB Jumbo frame •Compatible with MCT-RACK-18(-MGM)/12(-MGM)/2 	<ul style="list-style-type: none"> •10G SFP+ to 10G SFP+ •Compatible with MCT-RACK-18(-MGM)/12(-MGM)/2 •Support 3R(Re-timing, Re-shaping, Re-amplifying) •Low Latency 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 to 1000/100M ** fiber •2K MAC address table •9KB Jumbo frame •Compatible with MCT-RACK-18(-MGM)/12(-MGM)/2 ** 100M supported only on -DR model 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 to 1000/100M ** fiber •2K MAC address table •9KB Jumbo frame •Compatible with MCT-RACK-18(-MGM)/12(-MGM)/2 ** 100M supported only on -DR model 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 to 1000/100M ** fiber •2K MAC address table •9KB Jumbo frame •Compatible with MCT-RACK-18(-MGM)/12(-MGM)/2 ** 100M supported only on -DR model 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 to 1000/100M fiber •2K MAC address table •9KB Jumbo frame •Built-in cable tray
<ul style="list-style-type: none"> - Console, Telnet, CLI, Web, SNMP managed - Zabbix Monitoring Template 		<ul style="list-style-type: none"> - Console, Telnet, CLI, Web, SNMP managed (-MGM only) - Zabbix Monitoring Template (-MGM only) - Smart fan 				<ul style="list-style-type: none"> - Bandwidth control - VLAN 802.1q, Q-in-Q - Link alarm - Port status, counter, DMI - 802.3ah OAM 	<ul style="list-style-type: none"> - Bandwidth control - VLAN 802.1q, Q-in-Q - Link alarm - Port status, counter, DMI 		








▼ Rugged Media Converter Product Line

◀ Industrial Media Converter Product Line

◀ Rugged Switch Product Line

10G SRC		1G SRC	1G PoE		1G Non-PoE		L2 10G	L2 1G	
Managed, Multi-G	60W PoE, Multi-G	90W PoE	60W PoE, Power Booster	60W PoE, Power Booster			10G, 90W PoE Available in 2026	90W PoE	
									
SRC-5102SFP-MG	SRC-5002SFP-MG SRC-5002SFP-MG-BT	SRC-3002SFP SRC-3002SFP-BT	IPC-3014-PoE++	IPC-3012-PoE++	IAC-3014	IAC-3012	SRS-5110 SRS-5110-8BT	SRS-3106 SRS-3106-4BT	
<ul style="list-style-type: none"> •10/1G SFP+ slot x 1 •10/5/2.5/1G RJ-45 port x 1 •12~57VDC input •-20~60°C wide operating temperature •4K MAC address table •16KB Jumbo frame 	<ul style="list-style-type: none"> •10/1G SFP+ slot x 1 •10/5/2.5/1G RJ-45 with 802.3bt PoE++ port x 1 ** •12~57VDC input •60W PoE Budget ** •12~57VDC input (SRC-5002SFP-MG) •48~57VDC input (SRC-5002SFP-MG-BT) •-20~60°C wide operating temperature •4K MAC address table •16KB Jumbo frame 	<ul style="list-style-type: none"> •1000/100M SFP slot x 1 •1000/100/10M RJ-45 with 802.3bt PoE++ port x 1 ** •90W PoE Budget ** •12~57VDC input (SRC-3002SFP) •48~57VDC input (SRC-3002SFP-BT) •-20~60°C wide operating temperature •2K MAC address table •9KB Jumbo frame 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 with 802.3at PoE+ port x 1 •1000/100/10M RJ-45 with Force 60W PoE port x 1 •1000/100M SFP slot x 2 •90W PoE budget •12~57VDC dual redundant power system •DIP switch for Switch, Dual Media Converter & Fiber Backup mode •-40~75°C wide operating temperature 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 with Force 60W PoE port x 1 •1000/100M SFP slot x 1 •60W PoE budget •12~57VDC dual redundant power system •-40~75°C wide operating temperature 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 port x 2 •1000/100M SFP slot x 2 •12~48VDC dual redundant power system •DIP switch for Switch, Dual Media Converter & Fiber Backup mode •-40~75°C wide operating temperature 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 port x 1 •1000/100M SFP slot x 1 •12~48VDC dual redundant power system •-40~75°C wide operating temperature 	<ul style="list-style-type: none"> •10/1G SFP+ slot x 2 •1000/100/10M RJ-45 with 802.3bt PoE++ port x 8 ** •PoE Budget 300W ** •12~57VDC dual redundant power system (SRS-5110) •48~57VDC dual redundant power system (SRS-5110-8BT) •-20~60°C wide operating temperature 	<ul style="list-style-type: none"> •1000/100M SFP slot x 2 •1000/100/10M RJ-45 with 802.3bt PoE++ port x 4 ** •PoE Budget 300W ** •12~57VDC dual redundant power system (SRS-3106) •48~57VDC dual redundant power system (SRS-3106-4BT) •-20~60°C wide operating temperature 	
<ul style="list-style-type: none"> - Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - DHCP client, snooping, auto provisioning - Built-in RADIUS/TACACS+ client - Zabbix Monitoring Template 	<ul style="list-style-type: none"> ** PoE function supported only on SRC-5002SFP-MG-BT 	<ul style="list-style-type: none"> ** PoE function supported only on SRC-3002SFP-BT 					<ul style="list-style-type: none"> ** PoE function supported only on SRS-5110-8BT 	<ul style="list-style-type: none"> ** PoE function supported only on SRS-3106-4BT 	
							<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - ERPS*/STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q, Selective Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave 	<ul style="list-style-type: none"> - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP - PoE statistics for power/energy consumption - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - Loop detection, port mirroring, LLDP - DHCP client, snooping, auto provisioning - Built-in RADIUS/TACACS+ client - PoE statistics for power/energy consumption - Zabbix Monitoring Template

▼ Industrial Switch Product Line

L2 10G PoE	L2 1G PoE	L2 1G PoE	L2 1G PoE	L2 1G PoE	L2 1G PoE	L2 1G Non-PoE
90/30W PoE Available in 2026	90/30W PoE Available in 2026	30W PoE, Power Booster	30W PoE	30W PoE, Power Booster	30W PoE	30W PoE
						
IPS-5112-8BT IPS-5112	IPS-3112-SE-8BT IPS-3112-SE	IPS-3110-PB	IPS-3110	IPS-3106-SE-PB	IPS-3106-SE	IES-3110
<ul style="list-style-type: none"> •10/1G SFP+ slot x 4 •1000/100/10M RJ-45 with 802.3bt or 802.3at PoE port x 8 •300W PoE budget 	<ul style="list-style-type: none"> •1G SFP slot x 4 •1000/100/10M RJ-45 with 802.3bt or 802.3at PoE port x 8 •300W PoE budget 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 with 802.3at PoE+ port x 8 •1000/100M SFP slot x 2 •1000/100/10M RJ-45 port x 2 shared with port-9 to 10 •240W PoE budget •-40~75°C wide operating temperature •48~54VDC dual redundant power system 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 with 802.3at PoE+ port x 8 •1000/100M SFP slot x 2 •1000/100/10M RJ-45 port x 2 shared with port-9 to 10 •240W PoE budget •-40~75°C wide operating temperature •48~54VDC dual redundant power system 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 with 802.3at PoE+ port x 4 •1000/100M SFP slot x 2 •120W PoE budget •-40~75°C wide operating temperature •24~54VDC dual redundant power system 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 with 802.3at PoE+ port x 4 •1000/100M SFP slot x 2 •120W PoE budget •-40~75°C wide operating temperature •48~54VDC dual redundant power system 	<ul style="list-style-type: none"> •1000/100/10M RJ-45 port x 10 •1000/100M SFP slot x 2 shared with port-9 to 10 •-40~75°C wide operating temperature •12~54VDC dual redundant power system
<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - ERPS*/STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q, Selective Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control 	<ul style="list-style-type: none"> - IGMP Snooping v1, v2, v3, filter and fast leave - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - 802.1X MAB, ACL, built-in RADIUS/TACACS+ client - PoE statistics for power/energy consumption - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - STP/RSTP/Fast Ring v2 - VLAN 802.1q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control 	<ul style="list-style-type: none"> - IGMP Snooping v1, v2 and fast leave - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - 802.1X MAB, built-in RADIUS client - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - IPv4/IPv6 dual stack - STP/RSTP/Fast Ring v2 - VLAN 802.1q, Q-in-Q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - IGMP Snooping v1, v2, v3, filter and fast leave 	<ul style="list-style-type: none"> - MLD Snooping v1, v2 - 802.3ad LACP, port trunking, LLDP - DHCP client, snooping, auto provisioning - STP/RSTP/Fast Ring v2 - VLAN 802.1q - QoS 802.1p, CoS/DSCP - PoE statistics for power/energy consumption - Zabbix Monitoring Template 	<ul style="list-style-type: none"> - Console, Telnet, SSHv2, CLI, Web, SNMP managed - STP/RSTP/Fast Ring v2 - VLAN 802.1q - QoS 802.1p, CoS/DSCP - Bandwidth control, Storm control - IGMP Snooping v1, v2 and fast leave - DHCP client, snooping, auto provisioning - 802.1X MAB, built-in RADIUS client - Zabbix Monitoring Template