SIEMENS

Data sheet

Product type designation

6GK5526-8GR00-2AR2

SCALANCE XR526-8C

SCALANCE XR526-8C; MANAGED IE SWITCH; LAYER 3 INTEGRATED; POWER SUPPLY DC 24V; 24 X 10/100/1000 MBIT/S RJ45; 8 X 100/1000 MBIT/S SFP COMBO; 2 X 10 GBIT/S SFP+; IN TOTAL 26 PORTS CAN BE USED; FAULT-SIGNAL CONTACT; SELECT/SET-BUTTON; PROFINET-IO DEVICE; REDUNDANCY FUNCTIONS; OFFICE FEATURES (RSTP, VLAN, IGMP,...); C-PLUG IIN THE SCOPE OF SUPPLY



Transmission rate	Transmission rate	
Transfer rate	10 Mbit/s, 100 Mbit/s, 1000 Mbit/s, 10 Gbit/s	
Interfaces / for communication / integrated		
Number of electrical connections		
 for network components or terminal equipment 	24	
Number of 100 Mbit/s ST(BFOC) ports		
• for multimode	0	
Number of 100 Mbit/s SC ports		
• for multimode	0	
Number of 1000 Mbit/s LC ports		
• for multimode	8	
• for single mode (LD)	8	
Number of electrical connections		
• for SFP	8	
• for SFP+	2	
Number of combo ports / with RJ45 interface for optical plug-in transceiver	8	

Number of electrical connections 10 • for SFP 10 • for SFP+ 2 Interfaces / others Number of electrical connections • for operator console 1 • for operator console 1 • for redundant voltage supply 1 • for redundant voltage supply 1 • for signaling contact 1 • for operator console RJ11 port • for opower supply 4.pole terminal block • design of the removable storage - • C-PLUG/KEY-PLUG Yes Signal-Inputs/outputs 24 V Operating current / of the signaling contacts - • at DC / Raad value 24 V Operating current / of the signaling contacts - • at DC / Raad value DC Supply voltage DC • external 19.228.8 V Product component / fusing at power supply input Yes	Interfaces / for communication / pluggable / maximu	um
Interfaces / others Number of electrical connections • for operator console • for operator console • for power supply • for operator console • for power supply • for operator console • for signaling contact • for operator purply • for operator purply • C-PLUG/KEY-PLUG Product feature / hot-swappable interface modules Ves Signal-Input/s/outputs Operating current / of the signaling contacts • at DC / Raded value • at DC / maximum Ot		
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design of the removable storage C-PLUG/KEY-PLUG Yes Product feature / hot-swappable interface modules Yes Signal-Inputs/outputs Operating voltage / of the signaling contacts 	 for signaling contact 	2-pole terminal block
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Permitted ambient conditions Ambient temperature 0 50 °C • during operation 0 50 °C • during storage -40 +85 °C • during transport -40 +85 °C Relative humidity -40 +85 °C • at 25 °C / without condensation / during 95 %		
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• during transport -40 +85 °C Relative humidity -40 +85 °C • at 25 °C / without condensation / during 95 %		
Relative humidity • at 25 °C / without condensation / during 95 %		
• at 25 °C / without condensation / during 95 %		-40 +85 °C
	• at 25 °C / without condensation / during	95 %

Protection class IP	IP20
Design, dimensions and weight	
Design	19" rack
Number of modular height units / relating to 19-inch cabinet	1
Width	449 mm
Height	44 mm
Depth	305 mm
Net weight	4 kg
Mounting type	
• 19-inch installation	Yes
 35 mm DIN rail mounting 	No
wall mounting	No
 S7-300 rail mounting 	No
 S7-1500 rail mounting 	No
Type of cable outlet	Cable outlet at front
Product properties, functions, components / genera	l
Cascading in cases of star topology	any (depending only on signal propagation time)
Product functions / management, configuration	
Product function	
• CLI	Yes
 web-based management 	Yes
 MIB support 	Yes
• TRAPs via email	Yes
 Configuration with STEP 7 	Yes
• RMON	Yes
Port mirroring	Yes
multiport mirroring	Yes
• CoS	Yes
PROFINET IO diagnosis	Yes
• switch-managed	Yes
Telegram length / for Ethernet / maximum	9216 byte
Protocol / is supported	
• Telnet	Yes
• HTTP	Yes
• HTTPS	Yes
• TFTP	Yes
• FTP	Yes
• BOOTP	Yes
• GMRP	Yes
• DCP	Yes

• LLDP	Yes
 IGMP (snooping/querier) 	Yes
Identification & maintenance function	
 I&M0 - device-specific information 	Yes
 I&M1 – higher-level designation/location 	Yes
designation	
Protocol / is supported	
• SNMP v1	Yes
• SNMP v2	Yes
• SNMP v3	Yes
Product functions / Diagnosis	
Product function	
Port diagnostics	Yes
Statistics Packet Size	Yes
 Statistics packet type 	Yes
Error statistics	Yes
• SysLog	Yes
Product functions / VLAN	
Product function	
 VLAN - port based 	Yes
 VLAN - protocol-based 	Yes
 VLAN - IP-based 	Yes
VLAN dynamic	Yes
Number of VLANs / maximum	255
Number of VLANs - dynamic / maximum	255
Protocol / is supported / GVRP	Yes
Product functions / DHCP	
Product function	
DHCP client	Yes
DHCP Option 82	Yes
DHCP Option 66	Yes
DHCP Option 67	Yes
Product functions / Routing	
Service / Routing / Note	IP routing integrated, IPv6 available soon
Product function	
Static IP routing	Yes
Static IP routing IPv6	No
 dynamic IP routing 	Yes
 dynamic IP routing IPv6 	No
Protocol / is supported	

• RIPv2	Yes
RIPnG for IPv6	No
• OSPFv2	Yes
OSPFv3 for IPv6	No
• VRRP	Yes
• VRRP for IPv6	No

Product functions / Redundancy	
Product function	
 Ring redundancy 	Yes
 High Speed Redundancy Protocol (HRP) 	Yes
 high speed redundancy protocol (HRP) with redundancy manager 	Yes
 high speed redundancy protocol (HRP) with standby redundancy 	Yes
Protocol / is supported / Media Redundancy Protocol (MRP)	Yes
Product function	
 media redundancy protocol (MRP) with redundancy manager 	Yes
 redundancy procedure STP 	Yes
 redundancy procedure RSTP 	Yes
 redundancy procedure MSTP 	Yes
Passive listening	Yes
Protocol / is supported	
• LACP	Yes

Product functions / Security	
Product function	
ACL - MAC-based	Yes
 ACL - port/MAC-based 	Yes
 IEEE 802.1x (radius) 	Yes
 Broadcast/Multicast/Unicast Limiter 	Yes
 broadcast blocking 	Yes
Protocol / is supported	
• SSH	Yes
Product functions / Time	
Product function	
 SICLOCK support 	Yes
Protocol / is supported	
• NTP	Yes

Yes

Type of time synchronization

SNTP

IEEE 1588 available soon

available soon EN 61000-6-4 (Class A) EN 61000-6-2 Yes EN 61000-6-2, EN 61000-6-4 Yes No
EN 61000-6-4 (Class A) EN 61000-6-2 Yes EN 61000-6-2, EN 61000-6-4 Yes
EN 61000-6-2 Yes EN 61000-6-2, EN 61000-6-4 Yes
Yes EN 61000-6-2, EN 61000-6-4 Yes
EN 61000-6-2, EN 61000-6-4 Yes
Yes
No
No
Yes
http://www.siemens.com/snst
http://www.siemens.com/simatic-net
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07/10/2016