SIEMENS

Data sheet

6GK5326-2QS00-3AR3

SCALANCE XR326-2C PoE WG; managed IE Switch; 19" rack; 24 x 1GE electrical PoE ports 2 x 10GE electrical combo PoE ports; electrical o. optical; LED diagnostics; reset button; console port; PROFINET device; network management function; Redundancy Manager; power supply 240 V AC (85 – 264 V).



product type designation	SCALANCE XR326-2C PoE WG	
transfer rate		
transfer rate	10 Mbit/s, 100 Mbit/s, 1000 Mbit/s, 2.5 Gbit/s, 5 Gbit/s, 10 Gbit/s	
interfaces / for communication / maximum configuration for mo	odular devices	
number of electrical ports / maximum	26	
number of electrical ports / with PoE / maximum	26	
number of optical ports / maximum	2	
interfaces / for communication / integrated		
number of electrical connections		
 for network components or terminal equipment 	26; RJ45	
 for Power-over-Ethernet / for network components or terminal equipment 	26	
number of 10/100/1000 Mbit/s RJ45 ports / integrated		
• with PoE	24; PoE Ports according to IEEE802.3at (30 W)	
number of 10/100/1000/10000 Mbit/s RJ45 ports / integrated / with PoE	2; PoE Ports according to IEEE802.3bt (60 W) executed as combo port	
number of combo ports / with RJ45 interface for optical plug-in transceiver	2; 1000 Mbit/s, 2500 Mbit/s, 5000 Mbit/s, 10000 Mbit/s RJ45 port incl. PoE function and 1000 Mbit/s, 10000 Mbit/s SFP port	
interfaces / other		
number of electrical connections		
 for operator console 	1	
• for power supply	2	
type of electrical connection		
 for operator console 	RJ11	
• for power supply	IEC plug C14 and terminal block for additional PoE power supply (max. 2 additional PSR9230PoE possible, PoE power expandable to 570W)	
supply voltage, current consumption, power loss		
product component / power supply for PoE	Yes	
product feature		
modular power supply	Yes	
supplied active power / of PSE / with PoE		
total / maximum	210 W	
type of voltage / 1 / of the supply voltage		
supply voltage / 1 / rated value	240 V	
supply voltage / 1 / rated value	85 264 V	
consumed current / 1 / maximum	4 A	
• product component / 1 / fusing at power supply input	Yes	
ambient conditions		
ambient temperature		
during operation	0 60 °C	
 during storage 	-40 +85 °C	

during transport	-40 +85 °C
relative humidity	
at 25 °C / without condensation / during operation /	95 %
maximum	95 %
protection class IP	IP30
design, dimensions and weights	
design	19" rack
number of modular height units / relating to 19-inch cabinet	1
width	482.6 mm
height	43.6 mm
depth	227.3 mm
net weight	4.7 kg
material / of the enclosure	metal
fastening method	
19-inch installation	Yes
35 mm top hat DIN rail mounting	No
wall mounting	No
S7-300 rail mounting	No
S7-1500 rail mounting	No
product features, product functions, product components / gene	
cascading in the case of a redundant ring / at reconfiguration	50
time of <\~0.3\~s	
cascading in cases of star topology	any (depending only on signal propagation time)
product functions / management, configuration, engineering	
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	No
• CoS	Yes
 PROFINET IO diagnosis 	Yes
PROFINET conformity class	В
network load class / according to PROFINET	3
product function / switch-managed	Yes
protocol / is supported	
Telnet	Yes
• HTTP	Yes
• HTTPS	Yes
• TFTP	Yes
• FTP	Yes
• BOOTP	Yes
• GMRP	No
• DCP	Yes
• LLDP	Yes
• SNMP v1	Yes
• SNMP v2	Yes
• SNMP v3	Yes
• IGMP (snooping/querier)	Yes
identification & maintenance function	
I&M0 - device-specific information	Yes
I&M1 - higher level designation/location designation	Yes
product functions / diagnostics	
product function	
port diagnostics	Yes
statistics Packet Size	Yes
statistics racket type	Yes
error statistics	Yes

product functions / VLAN product functions VLAN - protocol-based VLAN -	 SysLog 	Yes
product function VLAN - protocol-based VLAN - protocol-based No No protocol-face protocol (FAPP) MRP: standby protocol-function Protocol-functio		
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◆ SNTP client Yes protocol / is supported	·	
protocol / is supported		
		Yes
• NTP Yes		
	• NTP	Yes

• SNTP	Yes
• IEEE 1588 profile default	No
system modification during operation	
product function / configuration in RUN via CiR/H-CiR	No
standards, specifications, approvals	
standard	
for safety / from CSA and UL	UL 62368-1, CSA C22.2 No. 62368-1
for emitted interference	EN 61000-6-4
• for interference immunity	EN 61000-6-2
IT security for industrial automation systems / according to IEC 62443-4-2:2019	Yes
MTBF	25 a
reference code	
according to IEC 81346-2	KF
 according to IEC 81346-2:2019 	KFE
standards, specifications, approvals / CE	
certificate of suitability / CE marking	Yes
standards, specifications, approvals / other	
certificate of suitability	
• C-Tick	Yes
KC approval	Yes
 railway application in accordance with EN 50155 	No
 EAC approval 	Yes
accessories	
accessories	PSR9230PoE
further information / internet links	
internet link	
 to web page: selection aid TIA Selection Tool 	http://www.siemens.com/tia-selection-tool
 to website: Industrial communication 	http://www.siemens.com/simatic-net
• to website: Industry Mall	https://mall.industry.siemens.com
 to website: Information and Download Center 	http://www.siemens.com/industry/infocenter
to website: Image database	http://automation.siemens.com/bilddb
to website: CAx-Download-Manager	http://www.siemens.com/cax
to website: Industry Online Support	https://support.industry.siemens.com
security information	
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