SIEMENS

Data sheet

6GK5216-0BA00-2AC2

Product type designation



SCALANCE XC216

SCALANCE XC216 MANAGEABLE LAYER 2 IE-SWITCH; 16X 10/100 MBIT/S RJ45 PORTS; 1X CONSOLE PORT; DIAGNOSITICS-LED; REDUNDANT POWER SUPPLY; TEMP RANGE -40°C UP TO +70°C; MOUNTING WALL/ DINRAIL, S7 DINRAIL C-PLUG SLOT; REDUNDANCY FUNCTIONS; OFFICE FEATURES(RSTP,VLAN,...); PROFINET IO-DEVICE; ETHERNET/IP-CONFORMAL;

Transmission rate	
Transfer rate	10 Mbit/s, 100 Mbit/s
Interfaces / for communication / integrated	
Number of electrical connections	
 for network components or terminal equipment 	16; RJ45
Number of 10/100 Mbit/s RJ45 ports / Integrated	
with securing collar	16
Interfaces / others	
Number of electrical connections	
• for operator console	1
• for signaling contact	1
• for power supply	1
 for redundant voltage supply 	1
Type of electrical connection	
• for operator console	RJ11 port
• for signaling contact	2-pole terminal block
• for power supply	4-pole terminal block

design of the removable storage		
• C-PLUG	Yes	
Signal-Inputs/outputs		
Operating voltage / of the signaling contacts		
• at DC / Rated value	24 V	
Operating current / of the signaling contacts		
• at DC / maximum	0.1 A	
Supply voltage, current consumption, power loss		
Type of voltage / of the supply voltage	DC	
Supply voltage		
• external	24 V	
• external	9.6 31.2 V	
Supply voltage / 4 / Rated value		
 Consumed current / 4 / at rated supply voltage / maximum 	0.275 A	
Product component / fusing at power supply input	Yes	
Fuse protection type / at input for supply voltage	2.5 A / 125 V	
Consumed current / maximum	0.55 A	
Power loss [W]		
• at DC / at 24 V	6.6 W	
Permitted ambient conditions		
Permitted ambient conditions		
Permitted ambient conditions Ambient temperature		
	-40 +70 °C	
Ambient temperature	-40 +70 °C -40 +85 °C	
Ambient temperature • during operation		
Ambient temperature • during operation • during storage	-40 +85 °C	
Ambient temperature • during operation • during storage • during transport	-40 +85 °C	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during	-40 +85 °C -40 +85 °C	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum	-40 +85 °C -40 +85 °C 95 %	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP	-40 +85 °C -40 +85 °C 95 %	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight	-40 +85 °C -40 +85 °C 95 % IP20	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design	-40 +85 °C -40 +85 °C 95 % IP20	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width Height	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm 147 mm	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width Height Depth	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm 147 mm 125 mm	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width Height Depth Net weight	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm 147 mm 125 mm 0.8 kg	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width Height Depth Net weight Material / of the enclosure	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm 147 mm 125 mm 0.8 kg	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width Height Depth Net weight Material / of the enclosure Mounting type	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm 147 mm 125 mm 0.8 kg Polycarbonate (PC-GF10) / pressure die cast aluminum	
Ambient temperature • during operation • during storage • during transport Relative humidity • at 25 °C / without condensation / during operation / maximum Protection class IP Design, dimensions and weight Design Width Height Depth Net weight Material / of the enclosure Mounting type • 35 mm DIN rail mounting	-40 +85 °C -40 +85 °C 95 % IP20 compact 120 mm 147 mm 125 mm 0.8 kg Polycarbonate (PC-GF10) / pressure die cast aluminum Yes	

Product properties, functions, components / general	
Cascading in the case of a redundant ring / at	50
reconfiguration time of <\~0.3\~s	
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
• SMTP server	No
Port mirroring	Yes
 multiport mirroring 	Yes
• CoS	Yes
 PROFINET IO diagnosis 	Yes
• switch-managed	Yes
Telegram length / for Ethernet / maximum	1632 byte
Protocol / is supported	
• Telnet	Yes
• HTTP	Yes
• HTTPS	Yes
• TFTP	Yes
• BOOTP	No
• GMRP	Yes
• DCP	Yes
• LLDP	Yes
• EtherNet/IP	Yes
• IGMP (snooping/querier)	Yes
Identification & maintenance function	
 I&M0 - device-specific information 	Yes
I&M1 – higher-level designation/location designation	Yes
designation Protocol / is supported	
SNMP v1	Yes
• SNMP v2	Yes
	Yes
• SNMP v3	163
Product functions / Diagnosis Product function	
Port diagnostics	Yes
- i oit diagnosiics	

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 	No
• VLAN - IP-based	No
VLAN dynamic	Yes
Number of VLANs / maximum	257
Number of VLANs - dynamic / maximum	257
Protocol / is supported / GVRP	Yes
Product functions / DHCD	
Product functions / DHCP Product function	
DHCP client	Yes
DHCP Option 82	Yes
• DHCP Option 66	Yes
• DHCP Option 67	Yes
·	
Product functions / Redundancy Product function	
	Yes
Ring redundancy High Speed Redundancy Protectal (HRR)	Yes
High Speed Redundancy Protocol (HRP) high speed and and appropriate and (HRP) with	
 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
 Parallel Redundancy Protocol (PRP)/operation in the PRP-network 	No
Parallel Redundancy Protocol	No
(PRP)/Redundant Network Access (RNA)● Passive listening	Yes
Protocol / is supported	
LACP	Yes

Product function EIEE 802.1x (radius)	Product functions / Security		
BroadcastMulticastUnicast Limiter broadcast blocking Yes Protocol / is supported SSH SSL Yes Product functions / Time Product functions SICLOCK support SICLOCK support Yes SNTP client Yes SNTP client Yes SNTP client Yes SNTP / Yes SIAndards. specifications. approvals Certificate of suitability / CE marking Product conformity / according to EMC-guideline Standard For EMC interference emission For immunity to EMI EN 61000-6-4, EN 50121-4 For immunity to EMI EN 61000-6-2, EN 50121-4 Certificate of suitability ATEX Fes FUECEX Yes Certificate of suitability ATEX Fes Regulatory Compliance Mark (RCM) S1021-4 Regulatory Compliance Mark (RCM) Yes Product extension / optional / C-PLUG Yes Product extension / optional / C-PLUG Yes Further Information / Internet Links Internet-Link Internet-	Product function		
• broadcast blocking Yes Protocol / is supported • SSH Yes • SSL Yes Product functions / Time Product function • SICLOCK support Yes • NTP-client Yes • NTP client Yes • NTP client Yes • NTP client Yes • NTP client Yes • NTP ShTP Yes Standards, specifications, approvals Certificate of suitability / CE marking Yes product conformity / according to EMC-guideline 2014/30/EU Standard • for EMC interference emission EN 61000-6-4, EN 50121-4 • for immunity to EMI EN 61000-6-2, EN 50121-4 Certificate of suitability Yes: 2011/65/EU Certificate of suitability • ATEX • IECEx Certificate of suitability • Railway application in accordance with EN 50121-4 • Regulatory Compliance Mark (RCM) Yes STACK Yes • EAC approval MTBF / at 40 °C Accessories Product extension / optional / C-PLUG • to website: Selector SIMATIC NET SELECTION TOOL • to website: Selector SIMATIC NET SELECTION TOOL • to website: Industrial communication http://www.siemens.com/simatic-net	• IEEE 802.1x (radius)	Yes	
Protocol / is supported SSH SSH SSL Yes Product functions / Time Product function SICLOCK support SICLOCK support SITP client SITP client Yes SITP client Yes SITP Yes SITP Yes STATP Yes SITP Yes Standards, specifications, approvals Certificate of suitability / CE marking Yes product conformity / according to EMC-guideline Standardd For EMC interference emission For EMC interference emissi	Broadcast/Multicast/Unicast Limiter	Yes	
SSH SSL Yes Product functions / Time Product function SICLOCK support SICLOCK support Yes NTP-client Yes STATP Client Yes Protocol / is supported NTP SNTP Yes STATP Yes STATP ST	broadcast blocking	Yes	
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Product function SICLOCK support NTP-client SNTP client Protocol / is supported NTP SNTP SNTP SNTP SINTP SINTP Yes Standards, specifications, approvals Certificate of suitability / CE marking product conformity / according to EMC-guideline Standard for EMC interference emission for immunity to EMI Certificate of suitability / RoHS conformity Certificate of suitability / RoHS conformity Yes, 2011/85/EU Certificate of suitability ATEX IECEX Ves IECEX Certificate of suitability ATEX Regulatory Compliance Mark (RCM) EAC approval MTBF / at 40 °C Accessories Product extension / optional / C-PLUG Purther Information / Internet Links Internet-Link to website: Selector SIMATIC NET SELECTION TOOL to website: Industrial communication http://www.siemens.com/simatic-net	Product functions / Time		
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NTP			
Standards, specifications, approvals Certificate of suitability / CE marking		Yes	
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Security information

Security information

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last modified:

02/08/2017