6GK5208-0BA00-2FC2

Data sheet



SCALANCE XC208EEC managed Layer 2 IE switch; IEC 62443-4-2 certified; 8x 10/100 Mbps RJ45 ports; 1x console port; diagnostics LED; redundant power supply; with painted printed circuit boards NAMUR NE21-compliant; temp. range -40 °C to +70 °C; mounting: DIN rail/S7 mounting rail/wall; redundancy functions; Office; features (RSTP, VLAN,...); PROFINET IO device; Ethernet/IP-compliant; C-plug slot;

product type designation	SCALANCE XC208EEC
transfer rate	
transfer rate	10 Mbit/s, 100 Mbit/s
interfaces / for communication / integrated	
number of electrical connections	
 for network components or terminal equipment 	8; RJ45
number of 10/100/1000 Mbit/s RJ45 ports / integrated	
with securing collar	8
interfaces / other	
number of electrical connections	
 for operator console 	1
 for signaling contact 	1
• for power supply	1
type of electrical connection	
 for operator console 	RJ11
 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
operational current / of the signaling contacts	
at DC / maximum	0.1 A
supply voltage, current consumption, power loss	
product component / connection for redundant voltage supply	Yes
type of voltage / 1 / of the supply voltage	DC
supply voltage / 1 / rated value	24 V
power loss [W] / 1 / rated value	4.2 W
 consumed current / 1 / at rated supply voltage / maximum 	0.175 A
supply voltage / 1 / rated value	9.6 31.2 V
consumed current / 1 / maximum	0.35 A
 type of electrical connection / 1 / for power supply 	4-pole terminal block
• product component / 1 / fusing at power supply input	Yes
ambient conditions	
ambient temperature	

- during torsage - during transport - during trans	during operation	-40 +70 °C
- during transport - at 25°C / without condensation / during operation / maximum protection class IP - design	- 1	
reletive humidity • at 25 °C / without condensation / during operation / maximum protection class IP design dimensions and weights design compact width 60 mm helpft 147 mm depth 125 mm net weight 0.52 kg product feature / conformal coasing Yes material of the enclosure Polycarbonate (PC-GF10) / pressure die cast aluminum fastening method • 35 mm top hat DIN rail mounting Yes • 37-1500 ra		
e at 25 °C / without condensation / during operation / maximum protection class IP IP20 design, dimensions and weights design, dimensions and weights design of membrous and weights product feature / conformal coating Yes and in our bill of the enclosure Polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure Polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure Polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / of the enclosure polycarbonate (PC-GF10) / pressure die cast aluminum Pasteria / os membronate / os product function / os and polycarbonate / os pressure / os product function / os and polycarbonate / os product function / os produc		40 100 °C
protection class IP design, dimensions and weights design width 60 mm height 147 mm depth 125 mm net weight 1,0 52 kg product teature / conformal coating restering rethood 35 mm top hat DIN rail mounting 48 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 57-300 rail mounting 49 sign and rail of the enclosure 1,0 60 sign and	• at 25 °C / without condensation / during operation /	95 %
design, dimensions and weights design compact with 80 mm height 147 mm depth 125 mm net weight 0.52 kg product feature / conformal coating Yes material / of the enclosure Polycarbonate (PC-GF10) / pressure die cast aluminum fastening method 9.53 mm top hat DIN rail mounting Yes • 35 mm top hat DIN rail mounting Yes • 35 mm top hat DIN rail mounting Yes • 35 mm top hat DIN rail mounting Yes • 57-1500 rail mounting Yes • 60-150-150 rail mounting Yes • 7-1500 rail mountin		IP20
design with height depth 147 mm depth 125 mm net weight 125 mm net ves 125 kg 125 mm net weight 125 mm	·	11 20
width height 147 mm 125		compact
height depth 125 mm net weight 0.52 kg product feature / conformal coating Yes material / of the enclosure Polycarbonate (PC-GF10) / pressure die cast aluminum fasterining method • 35 mm top hat DIN rail mounting Yes • wall mounting Yes • S7-300 rail mounting Yes • S100 rail rail rail rail rail rail rail rail		·
depth		
net weight product feature / conformal coating product feature / conformal coating		
material / of the enclosure material / of the enclosure - 35 mm top hat DiN rail mounting - 35 mm top hat DiN rail mounting - 37-300 rail mounting - 48-30-30 rail mounting - 50-30 rail mounting - 50-30 rail mounting - 50-30 rail mounting - 70-30 rail - 70-30 rail - 70-30 rail	·	
material / of the enclosure fastering method * 35 mm to pat DIN rail mounting * wall mounting * \$7-300 rail mounting * \$7-300 rail mounting * \$7-300 rail mounting * \$7-300 rail mounting * \$7-500 rail rail rail rail rail rail rail rail		-
fastening method • 35 mm top hat DIN rail mounting • vall mounting • vall mounting • S7-300 rail mounting • S7-1500 rail mounting product features, product functions, product components / general cascading in the case of a redundant ring / at reconfliguration time of \$\frac{4}{3} \cdot \text{S} \text{Cascading in the case of a redundant ring / at reconfliguration time of \$\frac{4}{3} \cdot \text{S} \text{Cascading in cases of star topology} any (depending only on signal propagation time) product function / CoS according to DSCP Yes product function of CoS according to DSCP product functions management, configuration, engineering product functions management, configuration, engineering product functions management Yes • MIB support Yes • MIB support Yes • TRAPs via email Yes • RMON Yes • SMTP server No • SMTP server No • SMTP server No • Port mirroring Yes • multiport mirroring Yes • PROFINET IO diagnosis Yes • PROFINET IO diagnosis Yes • PROFINET conformity class B product function / switch-managed Yes telegram length / for Ethernet / maximum protocol / is supported • Teinet Yes • TETP Yes • TETP Yes • BOOTP No • GMRP Yes • DCP Yes • SNMP Yes		
• 35 mm top hat DIN rail mounting • wall mounting • \$7-300 rail mounting • \$7-300 rail mounting • \$7-1500 rail mounting • \$7-1		Polycarbonate (Po-or 10) / pressure die cast aluminum
wall mounting	_	Von
S7-300 rail mounting Yes S7-1500 rail mounting Product features, product functions, product components / general cascading in the case of a redundant ring / at reconfiguration time of <1-0.3% season any (depending only on signal propagation time) product feature Cut Through switching method Store & Forward switching method Store & Forward switching method CtLI Wes Product functions / management, configuration, engineering Product function CtLI Wes Web-based management Wes TRAPs via email Configuration with STEP 7 RMON SMTP server Port introning Wes PROFINET IO diagnosis PROFINET To diagnosis PROFINET conformity class B product function / said protection of the said protection o		
Product features, product functions, product components / general cascading in the case of a redundant ring / at reconfiguration time of <1-0.3'-s cascading in cases of star topology product function / QoS according to DSCP yes product function / QoS according to DSCP yes product function / GoS according method Store & Forward switching method Store & Forward switching method Yes yroduct functions / management, configuration, engineering product functions / management CUL Wes Web-based management Yes MIB support CUL SMTP server No SMTP server Popt mirroring Popt mirroring Wes COS PROFINET IO diagnosis PROFINET Conformity class PROFINET CONFORM Yes SMTP Server PROFINET CONFORM Yes PROFINET CONFORM Yes PROFINET CONFORM Yes PROFINET CONFORM Yes SMRP Yes Telnet PROFINET CONFORM Yes TELNET PROFINET CONFORM Yes TELNET PROFINET CONFORM Yes SMRP Yes TELNET PROFINET CONFORM Yes TELNET PROFINET CONFORM Yes TELNET PROFINET CONFORM Yes TELNET PROFINET CONFORM Yes TELNET PROFINET YES T		
product features, product functions, product components / general cascading in the case of a redundant ring / at reconfiguration time of <-0.3-% cascading in cases of star topology product function / QoS according to DSCP product feature • Cut Through switching method • Store & Forward switching method • Store & Forward switching method • CLI respectively of the control of th	_	
cascading in the case of a redundant ring / at reconfiguration time of <\-0.3i-s cascading in cases of star topology product function / QoS according to DSCP product feature • Out Through switching method • Store & Forward switching method • Store & Forward switching method • CLI • web-based management • Out Through switching method • CLI • web-based management • Wes • Web-based management • Wes • Web-based management • Configuration with STEP 7 • RMON • SMTP server • port mirroring • Cos • PROFINET IO diagnosis PROFINET Conformity class B product function / switch-managed telegram length / for Ethernet / maximum protocol / is supported • Telnet • HTTP • HT		**
reconfiguration time of <\-0.3\-s cascading in cases of star topology product function / QoS according to DSCP product function / GoS according to DSCP **Cut Through switching method		
product function / QoS according to DSCP product feature • Cut Through switching method • Store & Forward switching method • Store & Forward switching method • Store & Forward switching method • CLI • Web-based management, configuration, engineering product function • CLI • Web-based management • Yes • MIB support • TRAPs via email • configuration with STEP 7 • RMON • SMTP server • No • port mirroring • Yes • multiport mirroring • Yes • PROFINET IO diagnosis PROFINET conformity class B product function / switch-managed telegram length / for Ethernet / maximum protocol / is supported • Felnet • HTTP • HTTP • HTTP • Yes • HTTP • HTTP • Yes • BOOTP • GMRP • DCP • LLDP • Yes • EtherNet/IP • SNMP v1 • SNMP v2 • SNMP v3	reconfiguration time of <\~0.3\~s	
product feature • Cut Through switching method • Store & Forward switching method • Store & Forward switching method • CLI • Web-based management, configuration, engineering product function • CLI • Web-based management • MIB support • TRAPs via emall • configuration with STEP 7 • RMON • SMTP server • port mirroring • multiport mirroring • PROFINET I O diagnosis PROFINET conformity class product function / switch-managed • telegram length / for Ethernet / maximum protocol / is supported • Telnet • Te		
Cut Through switching method Store & Forward switching method Yes Product functions / management, configuration, engineering Product function CLI Wes web-based management Yes MIB support FARPs via email Configuration with STEP 7 RMON SMTP server Port mirroring Wes Multiport mirroring Yes Multiport mirroring Yes PROFINET IO diagnosis PROFINET conformity class PROFINET conformity class Product function / switch-managed Telegram length / for Ethernet / maximum Protocol / is supported Telnet FITP HTTP Yes HTTP HTTP Yes HTTP SYes BOOTP OCH CMARP Yes EtherNet/IP SMMP v2 SMMP v3 Yes SMMP v3 Yes SMMP v2 SMMP v3 Yes Product function / Service Advanced Yes SMMP v3 Yes		Yes
• Store & Forward switching method product functions / management, configuration, engineering product function • CLI • web-based management • MIB support • TRAPs via email • configuration with STEP 7 • RMON • SMTP server • port mirroring • multiport mirroring • CoS • PROFINET IO diagnosis PROFINET conformity class product function / switch-managed • telegram length / for Ethernet / maximum protocol / is supported • Telnet • TEIP • HTTP • Yes • BOOTP • BOOTP • GMRP • CCP • LLDP • EtherNet/IP • SNMP v3 • Yes • SNMP v3 • SNMP v3 • Yes • SNMP v3 • Yes	•	
product function OLI Yes web-based management Milb support TRAPs via email Configuration with STEP 7 RMON SMTP server port mirroring COS PROFINET IO diagnosis PROFINET conformity class product function / switch-managed telegram length / for Ethernet / maximum released Telnet HTTP HTTP HTTP HTTP GMRP BOOTP BOOTP COR CUS PCP LLDP EtherNet/IP SNMP v3 Yes Yes Yes Yes Yes Yes Yes Ye		
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 • CoS Yes • PROFINET IO diagnosis Yes PROFINET conformity class B product function / switch-managed Yes telegram length / for Ethernet / maximum 1632 byte protocol / is supported Yes • Telnet Yes • HTTP Yes • HTTPS Yes • TFTP Yes • BOOTP No • GMRP Yes • DCP Yes • LLDP Yes • EtherNet/IP Yes • SNMP v1 Yes • SNMP v3 Yes		**
CLI web-based management Yes MIB support TRAPs via email configuration with STEP 7 RMON SMTP server No sMTP server multiport mirroring Yes PROFINET IO diagnosis PROFINET Conformity class product function / switch-managed telegram length / for Ethernet / maximum Telnet Telnet HTTP Yes HTTP HTTP HGMRP GMRP GMRP CCP SNMP v1 SNMP v2 SNMP v3 Yes Yes SNMP v3 Yes SMEANAMANA Yes SNMP v3 Yes SNMP v3 Yes SMEANAMANA Yes SNMP v3 Yes SNMP v3 Yes SMEANAMANA Yes SNMP v3 SNMP v3 Yes SNMP v3 Yes SNMP v3 Yes SNMP v3 SNMP v3 Yes SNMP v3 SNMP v3 Yes SNMP v3 Yes SNMP v3 Yes SNMP v3 Yes SNMP v3 SNMP	product functions / management, configuration, engineering	ng
web-based management MIB support TRAPs via email configuration with STEP 7 RMON SMTP server port mirroring ves multiport mirroring ves PROFINET IO diagnosis PROFINET conformity class PROFINET conformity class Product function / switch-managed telegram length / for Ethernet / maximum Telnet Telnet HTTP HTTPS HTTPS HTTPS TETP BOOTP BOOTP BOOTP SMMP SNMP V1 SNMP V2 SNMP V3 Ves Ves Ves SNMP V3 Yes SMMP V3 Yes SNMP V3 SNMP V3 Yes SNMP V3 SNMP	product function	
	• CLI	Yes
• TRAPs via email • configuration with STEP 7 • RMON • SMTP server • port mirroring • multiport mirroring • COS • PROFINET IO diagnosis • PROFINET conformity class • product function / switch-managed • telegram length / for Ethernet / maximum • Telnet • HTTP • HTTPS • HTTPS • HTTPS • HTTPS • BOOTP • BOOTP • BOOTP • LLDP • EtherNet/IP • SNMP v1 • SNMP v2 • SNMP v3 • Yes • Yes • SNMP v3 • Yes	 web-based management 	Yes
	MIB support	Yes
	TRAPs via email	Yes
	configuration with STEP 7	Yes
 port mirroring multiport mirroring CoS Yes PROFINET IO diagnosis Yes PROFINET conformity class B product function / switch-managed telegram length / for Ethernet / maximum 1632 byte protocol / is supported Telnet Yes HTTP HTTPS Yes TFTP BOOTP GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 	• RMON	Yes
	SMTP server	No
		Yes
● PROFINET IO diagnosis Yes PROFINET conformity class B product function / switch-managed Yes telegram length / for Ethernet / maximum 1632 byte protocol / is supported Yes • Telnet Yes • HTTP Yes • HTTPS Yes • TFTP Yes • BOOTP No • GMRP Yes • DCP Yes • LLDP Yes • EtherNet/IP Yes • SNMP v1 Yes • SNMP v2 Yes • SNMP v3 Yes	 multiport mirroring 	Yes
PROFINET conformity class product function / switch-managed telegram length / for Ethernet / maximum 1632 byte protocol / is supported • Telnet • HTTP • HTTPS • HTTPS • TFTP • BOOTP • BOOTP • DCP • LLLDP • EtherNet/IP • SNMP v1 • SNMP v2 • SNMP v3 Product function / switch-managed Yes 1632 byte Yes Yes Yes Yes Yes Yes Yes Y	• CoS	Yes
product function / switch-managed telegram length / for Ethernet / maximum 1632 byte protocol / is supported • Telnet • HTTP • HTTPS • HTTPS • BOOTP • BOOTP • DCP • LLDP • EtherNet/IP • SNMP v1 • SNMP v2 • SNMP v3 1632 byte Yes 1632 byte Yes 1632 byte Yes Yes Yes Yes Yes Yes Yes Y		
telegram length / for Ethernet / maximum 1632 byte protocol / is supported Yes • Telnet Yes • HTTP Yes • HTTPS Yes • TFTP Yes • BOOTP No • GMRP Yes • DCP Yes • LLDP Yes • EtherNet/IP Yes • SNMP v1 Yes • SNMP v2 Yes • SNMP v3 Yes		
protocol / is supported • Telnet Yes • HTTP Yes • HTTPS Yes • TFTP Yes • BOOTP No • GMRP Yes • DCP Yes • LLDP Yes • EtherNet/IP Yes • SNMP v1 Yes • SNMP v2 Yes • SNMP v3 Yes	-	
 Telnet HTTP HTTPS TFTP BOOTP GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes SNMP v3 Yes 		1632 byte
 HTTP HTTPS HTTPS Yes TFTP BOOTP BOOTP GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes SNMP v3 Yes 		
 HTTPS TFTP BOOTP BOOTP GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes SNMP v3 Yes 		
 TFTP BOOTP GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes 	• HTTP	
 BOOTP GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 No Yes Yes Yes Yes Yes Yes Yes Yes Yes 		
 GMRP DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes Yes Yes Yes Yes Yes Yes 		
 DCP LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes Yes Yes Yes 		
 LLDP EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes Yes 		Yes
 EtherNet/IP SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes Yes 		Yes
 SNMP v1 SNMP v2 SNMP v3 Yes Yes Yes 	• LLDP	Yes
SNMP v2SNMP v3YesYes	EtherNet/IP	Yes
• SNMP v3 Yes	• SNMP v1	Yes
	• SNMP v2	Yes
• IGMP (snooping/querier) 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 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
number of VLANs / maximum	257
number of VLANs - dynamic / maximum	257
protocol / is supported / GVRP	Yes
product functions / DHCP	
product function	Voc
DHCP server DHCP slight	Yes
DHCP client DHCP Option 93	Yes
DHCP Option 82 DHCP Option 66	Yes Yes
DHCP Option 66DHCP Option 67	Yes
product functions / redundancy	165
product function	Yes
 of the PROFINET IO device / is supported / PROFINET system redundancy 	
• 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
 Media Redundancy Protocol Interconnection (MRP-I) 	Yes
 of the PROFINET IO device / is supported / H-Sync forwarding 	Yes
 redundancy procedure STP 	Yes
 redundancy procedure RSTP 	Yes
redundancy procedure RSTP+	Yes
redundancy procedure MSTP	Yes
 Parallel Redundancy Protocol (PRP)/operation in the PRP-network 	Yes
 Parallel Redundancy Protocol (PRP)/Redundant Network Access (RNA) 	No
passive listening	Yes
protocol / is supported	
• LACP	Yes
product functions / security	
product function	
• IEEE 802.1x (radius)	Yes
 broadcast/multicast/unicast limiter 	Yes
 broadcast blocking 	Yes

protocol / is supported	
• SSH	Yes
• SSL	Yes
product functions / time	
product function	
 SICLOCK support 	Yes
NTP-client	Yes
SNTP client	Yes
protocol / is supported	
• NTP	Yes
• SNTP	Yes
system modification during operation	
product function / configuration in RUN via CiR/H-CiR	Yes
standards, specifications, approvals	
IT security for industrial automation systems / according to	Yes
IEC 62443-4-2:2019	
MTBF	48 y
standards, specifications, approvals / CE	
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 50121-8
• for immunity to EMC	EN 61000-6-2, EN 50121-4
certificate of suitability / RoHS conformity	Yes; 2011/65/EU
standards, specifications, approvals / hazardous environment	nents
certificate of suitability	
• ATEX	Yes; EN 60079-0, EN 60079-15
• for ATEX / as marking	II 3 G Ex nA II T4 Gc
• for ATEX / as certificate	KEMA 07ATEX0145 X
• IECEX	Yes; IEC 60079-0, IEC 60079-15
• for IECEx / as marking	Ex nA II T4 Gc
for IECEx / as certificate	IECEx DEK 14.0025X
CCC / for hazardous zone according to GB standard	Yes
• for cULus HazLoc / as marking	CL1, DIV2, Group A,B,C,D T4, CL1, Zone 2, Group IIC, T4
for cULus HazLoc / as File Nr. FM registration.	E240480 (NWHP, NWHP7)
FM registration	Yes; FM class 3600:2011, FM class 3611:2004, FM class 3810:2005, ANSI/ISA-61010-1:2004
• for FM / as marking	CL1, DIV2, group A,B,C,D T4, CL1, Zone 2, group IIC, T4 Ta: -40 °C
3	+70 °C
for FM / as certificate	FM16US0205X
standards, specifications, approvals / other	
certificate of suitability	
 railway application in accordance with EN 50121-4 	Yes
 Regulatory Compliance Mark (RCM) 	Yes
 for UL 61010-2-201 / as File Nr. 	E85972 (NRAQ, NRAQ7)
 for UL 60950-1 / as File Nr. 	E115352 (NWGQ, NWGQ7)
 EAC approval 	Yes
accessories	
product extension / optional / C-PLUG	Yes
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

security information

Siemens provides products and solutions with industrial security functions that support the secure operation of plants, solutions, machines, equipment and/or networks. They are important components in a holistic industrial security concept. With this in mind, Siemens' products and solutions undergo continuous development. Siemens recommends strongly that you regularly check for product updates. For the secure operation of Siemens products and solutions, it is necessary to take suitable preventive action(e.g. cell protection concept) and integrate each component into a holistic, state-of-the-art industrial security concept. Third-party products that may be in use should also be considered. For more information about industrial security, visit http://www.siemens.com/industrialsecurity. To stay informed about product updates as they occur, sign up for a product-specific newsletter. For more information, visit http://support.automation.siemens.com. (V3.4)

last modified:

7/1/2021