Data sheet

SIEMENS



SCALANCE X307-3, managed plus IE switch, 3x 1000 Mbit/s MM SC and 7x 10/100 Mbit/s RJ45 ports LED diagnostics, error signaling Contact with select/set pushbutton, PROFINET IO device, network management, Integrated redundancy manager, office features (RSTP, VLAN, IGMP,...) C-plug in scope of supply.

6GK5307-3BL10-2AA3

Figure similar

transfer rate rates transfer rates transfer rates transfer rates transfe	product type designation	SCALANCE X307-3
Interfaces / for communication / maximum configuration for modular devices number of electrical ports / maximum 7 number of polical ports / maximum 3 interfaces / for communication / integrated number of electrical connections • for network components or terminal equipment 7 number of 10/100 Mbits RJ45 ports / integrated • with securing collar 7 number of 10/100 Mbits SC ports • for multimode 3 Interfaces / other number of electrical connections • for signaling contact 1 • for power supply 1 type of electrical connection • for signaling contact 2-pole terminal block • for power supply 4-pole terminal block • for power supply 4-pole terminal block • for power supply 5-ports / 4-pole terminal block • for power supply 4-pole terminal block • for power supply 5-ports / 4-pole terminal block • for power supply 6-pole for signaling contact 10-pole terminal block • for power supply 7-pole terminal block • for power supply 8-pole terminal block • for power supply 9-ports / 4-pole terminal block • for power supply 9-ports / 4-pole terminal block • for power supply 9-ports / 4-pole terminal block • for power supply 9-ports / 4-pole terminal block • for power supply 9-ports / 4-pole terminal block • for power supply 9-power supply 9-power supply or supply 9-power supply 9-power supply 1-power supply 9-power supply 1-power supply 9-power supply 1-power supply 1-power supply 9-power supply or supply 1-power supply 1-power supply 9-power supply or supply 1-power supply 1-power supply 9-power supply 1-power sup	transfer rate	
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number of optical ports / maximum 3 interfaces / for communication / integrated number of electrical connections • for network components or terminal equipment 7 number of 10/100 Mbit/s RJ.45 ports / integrated • with securing collar 7 number of 10/000 Mbit/s SC ports • for multimode 3 interfaces / other number of electrical connections • for signaling contact 1 • for power supply 1 type of electrical connection • 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 type of voltage supply / redundant power supply unit No type of voltage / 1 / rated value 24 V • power loss [W] / 1 / rated value 24 V • power loss [W] / 1 / rated value 24 V • power loss [W] / 1 / rated value 24 V • power loss [W] / 1 / rated value 24 V • power loss [W] / 1 / rated value 24 V • power loss [W] / 1 / rated value 36 W • supply voltage / 1 / rated value 48 32 V • consumed current / 1 / maximum 0.4 A • type of electrical connection / 1 / for power supply input 4 yes ambient conditions	interfaces / for communication / maximum configuration for mo	dular devices
Interfaces / for communication / Integrated number of electrical connections • for network components or terminal equipment • with securing collar number of 10/100 Mbits St AdS ports / integrated • with securing collar number of 1000 Mbits SC ports • for multimode 3 Interfaces / other number of electrical connections • for signaling contact • for power supply 1 type of electrical connection • for signaling contact • for power supply 4-pole terminal block design of the removable storage • C-P-LUG Yes signal imputs/outputs operating voltage / of the signaling contacts • at DC / rated value 0 perational current / of the signaling contacts • at DC / rated value 0 operational current / of the signaling contacts • at DC / rated value 0 operational current / of the signaling contacts • at DC / rated value 0 operational current / of the supply voltage supply Yes type of voltage supply / redundant power supply unit Vipe of voltage supply / redundant power supply unit Vipe of voltage / 1 / rated value • power loss [W] / 2 / 2 / 2 / 2 / 3 / 3 / 3 / 3 / 3 / 3	number of electrical ports / maximum	7
number of electrical connections • for network components or terminal equipment number of 10/100 Mbit/s RJ45 ports / integrated • with securing collar number of 1000 Mbit/s SC ports • for multimode 3 **Mortarcas / other** number of electrical connections • for signaling contact • for power supply 1 type of electrical connection • for signaling contact • for power supply 4-pole terminal block • for power supply design of the removable storage • C-PLUG **Yes **Indian Inputs/outputs operating voltage / of the signaling contacts • at DC / rated value 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 type of voltage supply / redundant power supply unit type of voltage / 1 / return voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • power loss [W] / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum • voltage letrical connection / 1 / for power supply input **Total Current / 1 / maximum • voltage in letrical connection / 1 / for power supply input **Total Current / 1 / for the supply input **Total Current / 1 / for the supply input **Total Current / 1 / for the supply input • voltage current / 1 / for power supply input • voltage current / 1 / for power supply input • voltage current / 1 / fusing at power supply input **Total Current / 1 / fusing at power supply input	number of optical ports / maximum	3
• for network components or terminal equipment number of 10/100 Mbit/s RJ45 ports / integrated • with securing collar number of 1000 Mbit/s SC ports • for multimode 3 **Interfaces / other number of electrical connections • for signaling contact • for power supply 1 type of electrical connection • for signaling contact • for power supply 4-pole terminal block • for power supply 6-C-PLUG 7-es **Signal inputs/outputs **Operating voltage / of the signaling contacts • at DC / rated value 24 V **Operational current / of the signaling contacts • at DC / maximum **Operational current consumption, power loss **product component / connection for redundant voltage supply **type of voltage supply / redundant power supply unit **type of voltage / 1 / rated value • supply voltage / 1 / rated value • voltage	interfaces / for communication / integrated	
number of 10/100 Mbit/s RJ45 ports / integrated • with securing collar number of 1000 Mbit/s SC ports • for multimode 3 interfaces / other number of electrical connections • for signaling contact • for power supply type of electrical connection • for signaling contact • for power supply type of electrical connection • for signaling contact • for power supply design of the removable storage • C-PLUG **Signal inputs/outputs* operating voltage / of the signaling contacts • at DC / rated value operational current / of the signaling contacts • at DC / maximum output own of the signaling contacts • at DC / maximum output of voltage supply / redundant power supply unit type of voltage supply / redundant power supply unit type of voltage / 1 / reted value • supply voltage / 1 / rated value • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	number of electrical connections	
with securing collar number of 1000 Mbit/s SC ports • for multimode	 for network components or terminal equipment 	7
number of 1000 Mbit/s SC ports • for multimode interfaces / other number of electrical connections • for signaling contact • for power supply type of electrical connection • for signaling contact • for power supply design of the removable storage • C-PLUG **C-PLUG **Signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value operational current / of the signaling contacts • at DC / maximum **Supply voltage, current consumption, power loss product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit type of voltage / 1 / rated value • supply voltage / 1 / rated value • vertical connection / 1 / for power supply • product component / 1 / for power supply input **Apole terminal block **Apole termi	number of 10/100 Mbit/s RJ45 ports / integrated	
• for multimode Interfaces / other number of electrical connections • for signaling contact • for power supply 1 type of electrical connection • for signaling contact • for power supply 1 type of electrical connection • for signaling contact • for power supply 4-pole terminal block • for power supply 4-pole terminal block design of the removable storage • C-P-LUG 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 type of voltage supply / redundant power supply unit No type of voltage / 1 / fated value • supply voltage / 1 / rated value • vonsumed current / 1 / maximum • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	with securing collar	7
Interfaces / other number of electrical connections • for signaling contact • for power supply type of electrical connection • for signaling contact • for power supply design of the removable storage • C-PLUG Yes signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value operational current / of the signaling contacts • at DC / maximum supply voltage, current consumption, power loss product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit type of voltage / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	number of 1000 Mbit/s SC ports	
number of electrical connections	• for multimode	3
• for signaling contact • for power supply type of electrical connection • for signaling contact • for power supply design of the removable storage • C-PLUG signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value 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 type of voltage supply / redundant power supply unit type of voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	interfaces / other	
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type of electrical connection • for signaling contact • for power supply design of the removable storage • C-PLUG signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value operational current / of the signaling contacts • at DC / maximum operational current / of the signaling contacts • at DC / maximum operational current / of the signaling contacts • at DC / maximum on 1 A supply voltage, current consumption, power loss product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum outper of electrical connection / 1 / for power supply • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input and in the reminal block • product component / 1 / fusing at power supply input	for signaling contact	1
• for signaling contact • for power supply design of the removable storage • C-PLUG Yes Signal inputs/outputs Operating voltage / of the signaling contacts • at DC / rated value	 for power supply 	1
• for power supply design of the removable storage • C-PLUG Yes signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value operational current / of the signaling contacts • at DC / maximum O.1 A supply voltage, current consumption, power loss product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit type of voltage / 1 / rot the supply voltage • supply voltage / 1 / rated value • supply volta	type of electrical connection	
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Signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value 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 type of voltage supply / redundant power supply unit No type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • supply	for power supply	4-pole terminal block
signal inputs/outputs operating voltage / of the signaling contacts • at DC / rated value 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 type of voltage supply / redundant power supply unit No type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • supply coltage / 1 / rated value • supply	design of the removable storage	
operating voltage / of the signaling contacts • at DC / rated value 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 type of voltage supply / redundant power supply unit No type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum 0.4 A • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	• C-PLUG	Yes
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at DC / maximum supply voltage, current consumption, power loss product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit No type of voltage / 1 / of the supply voltage supply voltage / 1 / rated value power loss [W] / 1 / rated value supply voltage / 1 / rated value supply voltag	at DC / rated value	24 V
supply voltage, current consumption, power loss product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit No type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	operational current / of the signaling contacts	
product component / connection for redundant voltage supply type of voltage supply / redundant power supply unit No type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	at DC / maximum	0.1 A
type of voltage supply / redundant power supply unit type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • type of electrical connection / 1 / for power supply • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	supply voltage, current consumption, power loss	
type of voltage / 1 / of the supply voltage • supply voltage / 1 / rated value • power loss [W] / 1 / rated value • supply voltage / 1 / rated value • supply voltage / 1 / rated value • supply voltage / 1 / rated value • consumed current / 1 / maximum • type of electrical connection / 1 / for power supply • product component / 1 / fusing at power supply input ambient conditions	product component / connection for redundant voltage supply	Yes
supply voltage / 1 / rated value power loss [W] / 1 / rated value supply voltage / 1 / rated value supply	type of voltage supply / redundant power supply unit	No
power loss [W] / 1 / rated value supply voltage / 1 / rated value consumed current / 1 / maximum type of electrical connection / 1 / for power supply product component / 1 / fusing at power supply input ambient conditions 9.6 W 18 32 V 4-pole terminal block Yes	type of voltage / 1 / of the supply voltage	DC
 supply voltage / 1 / rated value consumed current / 1 / maximum type of electrical connection / 1 / for power supply product component / 1 / fusing at power supply input ambient conditions 	 supply voltage / 1 / rated value 	24 V
consumed current / 1 / maximum type of electrical connection / 1 / for power supply product component / 1 / fusing at power supply input ambient conditions 0.4 A 4-pole terminal block Yes	power loss [W] / 1 / rated value	9.6 W
 type of electrical connection / 1 / for power supply product component / 1 / fusing at power supply input ambient conditions 	supply voltage / 1 / rated value	18 32 V
product component / 1 / fusing at power supply input Ambient conditions Yes	consumed current / 1 / maximum	0.4 A
ambient conditions	 type of electrical connection / 1 / for power supply 	4-pole terminal block
	 product component / 1 / fusing at power supply input 	Yes
ambient temperature	ambient conditions	
	ambient temperature	

during operation	-10 +60 °C
during operation during storage	-40 +70 °C
	-40 +70 °C
during transport	-40 +70 C
relative humidity • at 25 °C / without condensation / during operation /	95 %
maximum	ID20
protection class IP	IP30
design, dimensions and weights	
design	compact
width	120 mm
height	125 mm
depth	123 mm
net weight	1.4 kg
fastening method	When used in shipbuilding, installation on a 35 mm standard mounting rail is not permitted.
• 19-inch installation	No
35 mm top hat DIN rail mounting	Yes
wall mounting	Yes
S7-300 rail mounting	Yes
S7-1500 rail mounting	No
product features, product functions, product components / gen	eral
cascading in the case of a redundant ring / at reconfiguration time of <\~0.3\~s	100
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 	Yes
• CoS	Yes
PROFINET IO diagnosis	Yes
PROFINET conformity class	В
product function / switch-managed	Yes
protocol / is supported	
• Telnet	Yes
• HTTP	Yes
• HTTPS	Yes
• TFTP	Yes
• FTP	Yes
• BOOTP	Yes
• GMRP	Yes
• 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
1&M1 - higher level designation/location designation	Yes
product functions / diagnostics product function	
port diagnostics	Yes
port diagnostics statistics Packet Size	Yes
	Yes
 statistics packet type 	165
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	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 / redundancy	
product function	
• ring redundancy	Yes
High Speed Redundancy Protocol (HRP)	Yes
high speed redundancy protocol (HRP) with redundancy	Yes
manager	
 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 	Yes
manager	Voc
redundancy procedure STP redundancy procedure RSTP	Yes
redundancy procedure RSTP redundancy procedure MSTP	Yes
redundancy procedure MSTP	Yes
passive listening	Yes
protocol / is supported	Voc
• STP/RSTP	Yes
• STP	Yes
• RSTP	Yes
MSTP POTD bis not used assessed.	Yes
RSTP big network support	Yes
• LACP	Yes
product functions / security	
product function	Voo
• ACL - MAC-based	Yes
ACL - port/MAC-based ACL - port/MAC-based	Yes
• IEEE 802.1x (radius)	Yes
broadcast/multicast/unicast limiter broadcast blocking	Yes
broadcast blocking protocol / is supported.	Yes
protocol / is supported	Von
• SSH	Yes
product functions / time	
product function	V
SICLOCK support	Yes
protocol / is supported	V
• NTP	Yes
• SNTP	Yes
IEEE 1588 profile default	No
standards, specifications, approvals	
standard	
• for FM	FM3611: Class 1, Divison 2, Group A, B, C, D / T4, Class 1, Zone 2, Group IIC, T4
 for safety / from CSA and UL 	UL 60950-1, CSA C22.2 No. 60950-1
• for emitted interference	EN 61000-6-4:2007 (Class A)
for interference immunity	EN 61000-6-2:2005

MTBF	10 a
reference code	10 d
	KF
according to IEC 81346-2	KFE
according to IEC 81346-2:2019 atomics appointing approvals / CE	NFE .
standards, specifications, approvals / CE	V
certificate of suitability / CE marking	Yes
standards, specifications, approvals / hazardous environments	
standard / for hazardous zone	EN 60079-0 : 2006, EN 60079-15: 2005, II 3 G Ex nA II T4 KEMA 07 ATEX 0145X
from CSA and UL	UL 1604 and UL 2279-15 (Hazardous Location), CSA C22.2 No. 213-M1987, Class 1 / Division 2 / Group A, B, C, D / T4, Class 1 / Zone 2 / Group IIC / T4
certificate of suitability	
 CCC / for hazardous zone according to GB standard 	Yes
CCC / for hazardous zone according to GB standard / as marking	Ex nA IIC T4 Gc
standards, specifications, approvals / other	
certificate of suitability	EN 61000-6-2:2005, EN 61000-6-4:2007
• C-Tick	Yes
 KC approval 	Yes
 railway application in accordance with EN 50155 	No
standards, specifications, approvals / marine classification	
Marine classification association	
 American Bureau of Shipping Europe Ltd. (ABS) 	Yes
 French marine classification society (BV) 	Yes
 Det Norske Veritas (DNV) 	No
Germanische Lloyd (GL)	No
DNV GL	Yes
Korean Register of Shipping (KRS)	Yes
Polski Rejestr Statkow (PRS)	Yes
 Royal Institution of Naval Architects (RINA) 	No
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
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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
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