SIEMENS

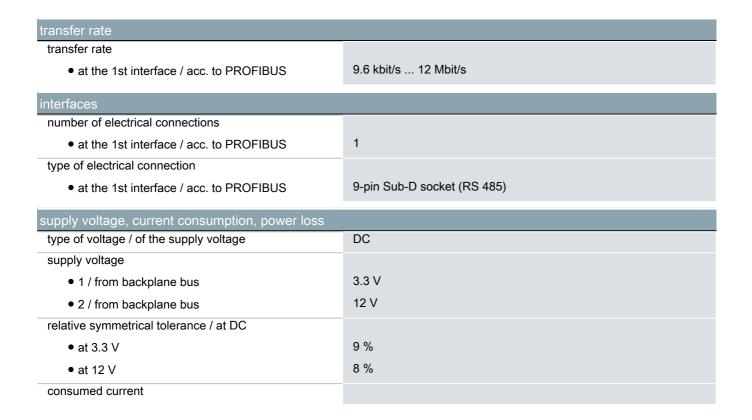
Data sheet

product type designation

6GK1562-3AA00

CP 5623

Communications processor CP 5623 PCI Express X1 (3, 3V) for connection to PROFIBUS; incl. DP-Base software, NCM PC: DP-RAM interface for DP master incl. PG and FDL protocol, Single license for 1 installation, Runtime software, Class A; software and electr. manual on CD-ROM, 2 languages (de, en) ; Operating system support see SIMATIC NET software





• 1 / from backplane bus / at DC / maximum 0.72 Å • 2 / from backplane bus / at DC / maximum 0.25 Å power loss [M] 5.4 W ambient conditions ambient conditions ambient conditions ambient during storage • during storage -20 +60 °C • during storage -20 +60 °C • during transport 20 +60 °C relative humidity / at 25 °C / without condensation / 85 % module format PCI Express x1 (half length) protection class IP IP00 design, dimensions and weights module format module format PCI Express x1 (half length) width 21.6 mm height 180.5 mm net weight 192 g product features, product functions, product components / general number of pulg-in cards of same design / plug-in / per A PC station PMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5624 processors performance data / Open communication PD software / for open communication / by means of SEND/RECEIVE / maximum 80 service / as DP master function / required No		
power loss [M] 5.4 W ambient conditions ambient temperature • during storage -20 +60 °C • during storage -20	 1 / from backplane bus / at DC / maximum 	0.72 A
ambient conditions ambient conditions ambient temperature • during operation • during storage • during transport • during operation / maximum protection class IP IPO0 design, dimensions and weights module format vidth 128.3 mm depth net weight 102.9 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of SEND/RECEIVE / required software / for open communication / by means of SEND/RECEIVE / maximum performance data / open communication / by means of SEND/RECEIVE / maximum software / for DP m	 2 / from backplane bus / at DC / maximum 	0.25 A
ambient temperature during operation during storage 20 +60 °C during transport <	power loss [W]	5.4 W
• during operation 5 60 °C • during storage -20 +60 °C • during transport -20 +60 °C relative humidity / at 25 °C / without condensation / during operation / maximum 85 % protection class IP IP00 design, dimensions and weights IP00 module format PCI Express x1 (half length) width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5624 processors performance data / open communication / by means of SEND/RECEIVE / quined Software / for DP master function / required No service / as DP master e • DPV0 Yes • DPV0 Yes • DPV0 Yes • DPV2 Yes • of the address area of the inputs / as DP 30256 byte	ambient conditions	
 during storage during storage during transport 20 +60 °C during transport 20 +60 °C 35 % module format protection class IP IP00 design, dimensions and weights module format PCI Express x1 (half length) width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per PC station number of units / note FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5613 A2 / CP 5614 A2 / CP 5613 A2 / CP 5614 A2 / CP 5614	ambient temperature	
during transport eduring transport eduring transport relative humidity / at 25 °C / without condensation / during operation / maximum protection class IP IP00 design, dimensions and weights module format PCI Express x1 (half length) width 21.6 mm height 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station number of plug-in cards of same design / plug-in / per PC station performance data performance data performance data / pen communication SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum PPV0	 during operation 	5 60 °C
relative humidity / at 25 °C / without condensation / 85 % relative humidity / at 25 °C / without condensation / 85 % protection class IP IP00 design, dimensions and weights PCI Express x1 (half length) module format PCI Express x1 (half length) width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5624 processors performance data performance data performance data / open communication FDL driver included in scope of delivery of the CP software / for Open communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Ves • DPV0 Yes • DPV2 Yes • DPV2 Yes • of the address area of the inputs / as DP 30256 byte of the address area of the output	• during storage	-20 +60 °C
during operation / maximum IP00 design, dimensions and weights PCI Express x1 (half length) module format PCI Express x1 (half length) width 21.6 mm height 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5614 A2 / CP 5613 A2 / CP 5614 A2 / CP 5614 A2 / CP 5613 A2 / CP 5614 A2 / CP	 during transport 	-20 +60 °C
protection class IP IP00 design, dimensions and weights PCI Express x1 (half length) width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5624 processors performance data Performance data performance data / open communication 5 SeND/RECEIVE / required RD number of possible connections / for open communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV2 Yes number of total 30256 byte	relative humidity / at 25 $^\circ\text{C}$ / without condensation /	85 %
design, dimensions and weights module format PCI Express x1 (half length) width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per PC station number of units / note Performance data performance data performance data / open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required No service / as DP master • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data • of the address area of the inputs / as DP 30256 byte	during operation / maximum	
module format PCI Express x1 (half length) width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per PC station number of units / note Performance data performance data performance data performance data performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / software / for DP master function / required No service / as DP master • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	protection class IP	IP00
width 21.6 mm height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station 4 number of units / note FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5624 processors performance data A2 / CP 5623 / CP 5624 processors performance data FDL driver included in scope of delivery of the CP SEND/RECEIVE / required 80 number of possible connections / for open communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	design, dimensions and weights	
height 126.3 mm depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station 4 number of units / note FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5624 processors performance data 2 performance data 5 performance data 5 performance data 5 performance data 6 performance data 80 performance data / open communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 arrount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	module format	PCI Express x1 (half length)
depth 180.5 mm net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per PC station 4 number of units / note FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5624 processors performance data Performance data performance data / open communication / by means of SEND/RECEIVE / required FDL driver included in scope of delivery of the CP SEND/RECEIVE / required 80 number of possible connections / for open communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 armount of data 00/the address area of the inputs / as DP 30256 byte	width	21.6 mm
net weight 102 g product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5624 processors performance data Performance data performance data / open communication FDL driver included in scope of delivery of the CP software / for open communication / by means of SEND/RECEIVE / required FDL driver included in scope of delivery of the CP software / for DP master of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP software / for DP master function / required software / for DP master Ves • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	height	126.3 mm
product features, product functions, product components / general number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5624 processors performance data FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5624 processors performance data performance data / open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum FDL driver included in scope of delivery of the CP software / for DP master function / required 80 software / for DP master function / required No service / as DP master • DPV0 • DPV0 Yes • DPV0 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data • of the address area of the inputs / as DP 30256 byte	depth	180.5 mm
number of plug-in cards of same design / plug-in / per 4 PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5623 / CP 5623 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5623 / CP 5624 processors performance data performance data performance data / open communication software / for open communication / by means of SEND/RECEIVE / required FDL driver included in scope of delivery of the CP number of possible connections / for open 80 communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP software / for DP master function / required software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data of the address area of the inputs / as DP 30256 byte of the address area of the outputs / as DP 30256 byte	net weight	102 g
PC station FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5624 processors performance data performance data performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required software / for DP master • DPV0 * DPV1 * DPV2 number of DP slaves / on DP master / usable * of the address area of the inputs / as DP 30256 byte	product features, product functions, product compo	nents / general
number of units / note FMS-5613 supports up to two CP 5603 / CP 5613 A2 / CP 5614 A2 / CP 5623 / CP 5624 processors performance data performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required No service / as DP master • DPV0 • DPV1 • DPV2 number of DP slaves / on DP master / usable amount of data • of the address area of the inputs / as DP 30256 byte	number of plug-in cards of same design / plug-in / per	4
A2 / CP 5623 / CP 5624 processors performance data performance data / open communication / by means of Software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum FDL driver included in scope of delivery of the CP performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Ves • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte of the address area of the inputs / as DP 30256 byte	PC station	
performance data performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required software / for DP master • DPV0 • DPV1 • DPV2 number of DP slaves / on DP master / usable 124 amount of data • of the address area of the inputs / as DP master / total • of the address area of the outputs / as DP 30256 byte	number of units / note	
performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required software / for DP master function / required • DPV0 • DPV1 • DPV2 number of DP slaves / on DP master / usable 124 amount of data • of the address area of the inputs / as DP 30256 byte		A2 / CP 5623 / CP 5624 processors
software / for open communication / by means of SEND/RECEIVE / required FDL driver included in scope of delivery of the CP number of possible connections / for open communication / by means of SEND/RECEIVE / maximum 80 performance data / PROFIBUS DP 80 software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the outputs / as DP 30256 byte	norfermence data	A2 / CP 5623 / CP 5624 processors
SEND/RECEIVE / required 80 number of possible connections / for open 80 communication / by means of SEND/RECEIVE / 80 performance data / PROFIBUS DP software / for DP master function / required software / for DP master function / required No service / as DP master • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	performance data	A2 / CP 5623 / CP 5624 processors
communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required No service / as DP master Ves • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	performance data / open communication	
maximumperformance data / PROFIBUS DPsoftware / for DP master function / requiredNoservice / as DP masterVes• DPV0Yes• DPV1Yes• DPV2Yes• DPV2Yesnumber of DP slaves / on DP master / usable124amount of data30256 byte• of the address area of the outputs / as DP30256 byte	performance data / open communication software / for open communication / by means of	
performance data / PROFIBUS DP software / for DP master function / required No service / as DP master Ves • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required	FDL driver included in scope of delivery of the CP
software / for DP master function / required No service / as DP master Yes • DPV0 Yes • DPV1 Yes • DPV2 Yes number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE /	FDL driver included in scope of delivery of the CP
service / as DP master• DPV0Yes• DPV1Yes• DPV2Yesnumber of DP slaves / on DP master / usable124amount of data30256 byte• of the address area of the inputs / as DP master / total30256 byte• of the address area of the outputs / as DP30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE /	FDL driver included in scope of delivery of the CP
• DPV0Yes• DPV1Yes• DPV2Yesnumber of DP slaves / on DP master / usable124amount of data30256 byte• of the address area of the inputs / as DP master / total30256 byte• of the address area of the outputs / as DP30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum	FDL driver included in scope of delivery of the CP
 DPV1 DPV2 Yes Yes number of DP slaves / on DP master / usable number of data of the address area of the inputs / as DP master / total of the address area of the outputs / as DP 30256 byte 	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required	FDL driver included in scope of delivery of the CP 80
• DPV2 Yes 124 amount of data • of the address area of the inputs / as DP master / total • of the address area of the outputs / as DP master / total • of the address area of the outputs / as DP 30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required	FDL driver included in scope of delivery of the CP 80
number of DP slaves / on DP master / usable 124 amount of data 30256 byte • of the address area of the inputs / as DP 30256 byte • of the address area of the outputs / as DP 30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required service / as DP master	FDL driver included in scope of delivery of the CP 80
amount of data	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required service / as DP master • DPV0	FDL driver included in scope of delivery of the CP 80 No Yes
 of the address area of the inputs / as DP 30256 byte master / total of the address area of the outputs / as DP 30256 byte 	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required service / as DP master • DPV0 • DPV1	FDL driver included in scope of delivery of the CP 80 No Yes Yes
master / total • of the address area of the outputs / as DP 30256 byte	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required service / as DP master • DPV0 • DPV1 • DPV2	FDL driver included in scope of delivery of the CP 80 No Yes Yes Yes
	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required service / as DP master • DPV0 • DPV1 • DPV2 number of DP slaves / on DP master / usable	FDL driver included in scope of delivery of the CP 80 No Yes Yes Yes
	performance data / open communication software / for open communication / by means of SEND/RECEIVE / required number of possible connections / for open communication / by means of SEND/RECEIVE / maximum performance data / PROFIBUS DP software / for DP master function / required service / as DP master • DPV0 • DPV1 • DPV2 number of DP slaves / on DP master / usable amount of data • of the address area of the inputs / as DP	FDL driver included in scope of delivery of the CP 80 No Yes Yes Yes 124



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 of the address area of the inputs / per DP slave 	244 byte
 of the address area of the outputs / per DP slave 	244 byte
 of the address area of the diagnostic data / per DP slave 	244 byte
software / for DP slave function / required	No
service / as DP slave	
• DPV0	Yes
• DPV1	Yes
amount of data	
 of the address area of the inputs / as DP slave / total 	244 byte
 of the address area of the outputs / as DP slave 	244 byte
/ total	
performance data / FMS functions	
software / for FMS communication / required	Yes, FMS-5613
number of possible connections / for FMS connection	40
/ maximum	
performance data / S7 communication software / for S7 communication / required	Yes, HARDNET-PB S7 (S7-5613)
number of possible connections / for S7/PG	50
communication / maximum	50
performance data / multi-protocol mode	50
number of active connections / with multi-protocol mode	50
number of configurable connections / per PC station	207
product functions / management, configuration, enc	nineering
configuration software / required	Included in scope of supply
- ·	
product functions / diagnostics product function	
	Yes
 port diagnostics 	
standards, specifications, approvals	
standard	
• for EMC	2004/108/EC
 for safety / from CSA and UL 	CAN/CSA C22.2 & UL 60950-1
• for emitted interference	EN 61000-6-3, EN 61000-6-4
• for interference immunity	EN 61000-6-1, EN 61000-6-2
certificate of suitability	
• CE marking	Yes
• C-Tick	Yes
further information / internet-Links	



Internet-Link	
 to website: Selector SIMATIC NET 	http://www.siemens.com/snst
SELECTION TOOL	
 to website: Industrial communication 	http://www.siemens.com/simatic-net
• to website: Industry Mall	http://www.siemens.com/industrial-controls/mall
 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
ecurity 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
	development. Siemens recommends strongly that you regularly check for product updates. For the secure operation of Siemens
	check for product updates. For the secure operation of Siemens
	check for product updates. For the secure operation of Siemens products and solutions, it is necessary to take suitable preventive
	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
	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-

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09/11/2020

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