














Category	Module	Order number	PA ready ¹⁾ 	Single PROFINET configuration S1 	System redundancy S2 	Redundant PROFINET configuration R1 	Media redundancy MRP 	Configuration in Run 	High-Precision Time Stamping SoE 	Automatic Commissioning (Device replacement without exchangeable medium)	PROFIsafe 	Remark	Product Support	
	ET 200SP HA			✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x			
	IM 155-6 PN	6DL1155-6AU00-0PM0	✓	✓	✓	✓	✓	✓	✓	✓	✓		Link	
	ET 200M													
	IM 153-4 PN HF	6ES7153-4BA00-0XB0	x	✓	from V4.0	x	✓	x	x	✓	✓ ^{b)}	^{b)} all modules have to support Profisafe V2	Link	
	ET 200SP													
Distributed I/O	IM155-6 PN HF	6ES7155-6AU00-0CN0	x	✓	from V3.0	x	✓	x	x	✓	✓ ^{c)}	^{c)} failsafe module available on project specific release for PCS 7	Link	
	IM155-6 PN/2 HF	6ES7155-6AU01-0CN0	x	✓	from V4.2.2	x	✓	x	x	✓	✓ ^{c)}	^{c)} failsafe modules available on project specific release for PCS 7	Link	
	Compact Field Unit													
	Compact Field Unit PA	6ES7655-5PX11-0XX0	✓	✓	✓	x	✓	✓	x	✓	✓		Link	
	Compact Field Unit DIQ	6ES7655-5PX31-1XX0	✓	✓	✓	x	✓	✓	x	✓	✓		Link	
	XC-200													
SCALANCE Switches	XC206-2 (BFOC)	6GK5206-2BB00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2 (SC-Duplex)	6GK5206-2BD00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2SFP	6GK5206-2BS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2SFP EEC	6GK5206-2BS00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2SFP G	6GK5206-2GS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2SFP G EEC	6GK5206-2GS00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2SFP G PoE EEC	6GK5206-2RS00-5FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2G PoE	6GK5206-2RS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC206-2G PoE	6GK5206-2RS00-5AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC208	6GK5208-0BA00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC208EEC	6GK5208-0BA00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC208 G	6GK5208-0GA00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC208G EEC	6GK5208-0GA00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC208G PoE	6GK5208-0RA00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC208G PoE	6GK5208-0RA00-5AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216	6GK5216-0BA00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216EEC	6GK5216-0BA00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216-3G PoE	6GK5216-3RS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216-3G PoE	6GK5216-3RS00-5AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216-4C	6GK5216-4BS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216-4C G	6GK5216-4GS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC216-4C G EEC	6GK5216-4GS00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC224-4C G	6GK5224-4GS00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC224-4C G EEC	6GK5224-4GS00-2FC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XC224	6GK5224-0BA00-2AC2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
		XP-200												
		XP208	6GK5208-0HA00-2AS6	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link
		XP208EEC	6GK5208-0HA00-2ES6	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link
		XP208PoE EEC	6GK5208-0UA00-5ES6	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link
		XP216	6GK5216-0HA00-2AS6	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link
		XP216EEC	6GK5216-0HA00-2ES6	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link
		XP216PoE EEC	6GK5216-0UA00-5ES6	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link
	XF-200													
	XF204-2BA	6GK5204-2AA00-2GF2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	
	XF204-2BA DNA	6GK5204-2AA00-2YF2	✓	✓	from V4.0	x	✓	from V4.0	x	✓	-		Link	

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			Terminal ²⁾	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x			
SCALANCE IWLAN Modules ³⁾	W700 Access Point													
	W761-1	6GK5761-1FC00-0AA0	x	✓	x ^{d)}	x	x	x	x	✓ ^{e)}	-	^{d)} support system redundancy S2 of PN Devices behind IWLAN module from FW V6.5 Link		
	W774-1	6GK5774-1FX00-0AA0	x	✓	x ^{d)}	x	x	x	x	✓ ^{e)}	-	^{e)} The WLAN configuration is only stored on a C-Plug. Link		
	W788-2	6GK5788-2FC00-0AA0	x	✓	x ^{d)}	x	x	x	x	✓ ^{e)}	-		Link	
	W700 Client													
	W722-1	6GK5722-1FC00-0AC0	x	✓	x ^{d)}	x	x	x	x	✓ ^{e)}	-		Link	
	W734-1	6GK5734-1FX00-0AA0	x	✓	x ^{d)}	x	x	x	x	✓ ^{e)}	-		Link	
W748-1	6GK5748-1FC00-0AA0	x	✓	x ^{d)}	x	x	x	x	✓ ^{e)}	-		Link		
Gateways	IE/PB LINK													
	IE/PB LINK HA	6GK1411-5BB00	✓ ^{f)}	✓	✓	x	✓	✓ ^{f)}	x	✓	✓	^{f)} Configuration in Run is only supported in fault tolerant systems Link		
	IE/PB LINK PN IO	6GK1411-5AB10	x	✓	x	x	✓	x	x	✓	✓		Link	
	IE/AS-I LINK PN IO													
	IE/AS-I LINK PN IO Single master	6GK1411-2AB10	x	✓	x	x	x	x	x	from V2.0	x		Link	
	IE/AS-I LINK PN IO Double master	6GK1411-2AB20	x	✓	x	x	x	x	x	from V2.0	x		Link	
	PN/PN Coupler													
PN/PN Coupler	6ES7158-3AD10-0XA0	x	✓	from V4.2	x	✓	x	x	✓	x		Link		
SINAMICS	SINAMICS S110													
	CU305 PN	6SL3040-0JA01-0AA0	x	✓	x	x	x	x	x	✓	✓		Link	
	SINAMICS S120													
	CU310-2 PN	6SL3040-1LA01-0AA0	x	✓	from V4.8	x	✓	x	x	✓	✓		Link	
	CU320-2 PN	6SL3040-1MA01-0AA0	x	✓	from V4.8	x	✓	x	x	✓	✓		Link	
	SINAMICS S150													
	CU320-2 PN	6SL3040-1MA01-0AA0	x	✓	from V4.8	x	✓	x	x	✓	✓		Link	
	SINAMICS G110M													
	CU240M PN	6SL3544-0.B02-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	SINAMICS G120													
	CU240E-2 PN	6SL3244-0BB12-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU240E-2 PN F	6SL3244-0BB13-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU230P-2 PN	6SL3243-0BB30-1FA0	x	✓	x	x	✓	x	x	✓	x		Link	
	CU250S-2 PN	6SL3246-0BA22-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	SINAMICS G120C													
	G120C PN	6SL3210-1KE-.....	x	✓	x	x	✓	x	x	✓	✓		Link	
	SINAMICS G120D													
	CU240D-2 PN	6SL3544-0FB20-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU240D-2 PN-F	6SL3544-0FB21-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU240D-2 PN-F PP	6SL3544-0FB21-1FB0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU250D-2 PN-F	6SL3546-0FB21-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU250D-2 PN-F PP	6SL3546-0FB21-1FB0	x	✓	x	x	✓	x	x	✓	✓		Link	
	CU250D-2 PN-F FO	6SL3546-0FB21-1FC0	x	✓	x	x	✓	x	x	✓	✓		Link	
	SINAMICS G120P													
	CU230P-2 PN	6SL3243-0BB30-1FA0	x	✓	x	x	✓	x	x	✓	✓		Link	
	SINAMICS G120X													
	G120X	6SL32...Y-.....	x	✓	x	x	✓	x	x	✓	✓		Link	
	SINAMICS G130													
	CU320-2 PN	6SL3040-1MA01-0AA0	x	✓	from V4.8	x	✓	x	x	✓	✓		Link	
	SINAMICS G150													
	CU320-2 PN	6SL3040-1MA01-0AA0	x	✓	from V4.8	x	✓	x	x	✓	✓		Link	
	SINAMICS G180													
	from FW 11C0242/CN85		x	✓	x	x	✓	x	x	✓	x		Link	
SINAMICS MV														
CU320-2 PN	6SL3040-1MA01-0AA0	x	✓	from V4.8	x	✓	x	x	✓	✓		Link		

Category	Module	Order number	PA ready ¹⁾	Single PROFINET configuration S1	System redundancy S2	Redundant PROFINET configuration R1	Media redundancy MRP	Configuration in Run	High-Precision Time Stamping SoE	Automatic Commissioning (Device replacement without exchangeable medium)	PROFIsafe	Remark	Product Support
			Terminal ²⁾	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x / Firmware	✓ / o / x		
SITOP	SITOP												
	PSU8600 PN (z. B. 20A)	6EP3436-8SB00-2AY0	x	✓	x	x	✓	x	x	✓	-		Link
	UPS 1600 (z. B. 24V/10A)	6EP4134-3AB00-2AY0	x	✓	x	x	✓	x	x	✓	-		Link
SIMOCODE	SIMOCODE pro V												
	SIMOCODE pro V PN	3UF7011-1AB00-0	x	✓	from V1.2	x	✓	x	x	✓	✓		Link
SENTRON Low-Voltage Power Distribution	Measuring Devices SENTRON												
	7KM PAC3200 with expansion module Switched Ethernet PROFINET	7KM211-..... with 7KM9300-0AE01-0AA0	x	✓	x	x	✓	x	-	✓	-		Link
	7KM PAC3200 with expansion module Switched Ethernet PROFINET	7KM211-..... with 7KM9300-0AE02-0AA0	✓	✓	✓	x	✓	✓	-	✓	-		Link
	7KM PAC3200 with expansion module Switched Ethernet PROFINET	7KM211-..... with 7KM9300-0AE01-0AA0	x	✓	x	x	✓	x	-	✓	-		Link
	7KM PAC4200 with expansion module Switched Ethernet PROFINET	7KM421-..... with 7KM9300-0AE02-0AA0	✓	✓	✓	x	✓	✓	-	✓	-		Link
	Circuit Breaker 3VA												
	over COM100 breaker data server with expansion module 7KM PAC Switched Ethernet PROFINET	over 3VA9987-0TA20 with 7KM9300-0AE01-0AA0	x	from V2.0	x	x	✓	x	-	✓	-		Link
	over COM100 breaker data server with expansion module 7KM PAC Switched Ethernet PROFINET	over 3VA9987-0TA20 with 7KM9300-0AE02-0AA0	✓	✓	✓	x	✓	✓	-	✓	-		Link
	over COM800 breaker data server with expansion module 7KM PAC Switched Ethernet PROFINET	over 3VA9987-0TA10 with 7KM9300-0AE01-0AA0	x	from V2.0	x	x	✓	x	-	✓	-		Link
	over COM800 breaker data server with expansion module 7KM PAC Switched Ethernet PROFINET	over 3VA9987-0TA10 with 7KM9300-0AE02-0AA0	✓	✓	✓	x	✓	✓	-	✓	-		Link
SIRIUS	Softstarter												
	SIRIUS 3RW5	with 3RW5950-0CH00	from V3.0	✓	from V3.0	x	✓	from V3.0	-	✓	-		Link
SITRANS	Level Measurement												
	LT500	7ML60-.....	x	✓	✓	x	x ³⁾	✓	-	✓	-		Link

Note: Please consider the information in the manuals:
 • „SIMATIC Process Control System PCS 7 Released modules“: <https://support.industry.siemens.com/cs/ww/en/view/109812604>
 • „ST PCS 7 AO – Add-ons for the SIMATIC PCS 7 Process Control System“: <https://support.industry.siemens.com/cs/ww/en/view/109745636>

¹⁾ PA ready comprises the features:
²⁾ PA ready for the connection as terminal (connected to the end of a line or in a star topology) comprises the features:
³⁾ The listed devices are only a small selection. All released variants are listed in the HW Config catalog.

Legend	
✓ / o / x / Firmware	Meaning
✓	Function supported
from V2.0	Function supported, with FW V2.0 and higher
x	Function not supported
-	Function not relevant