

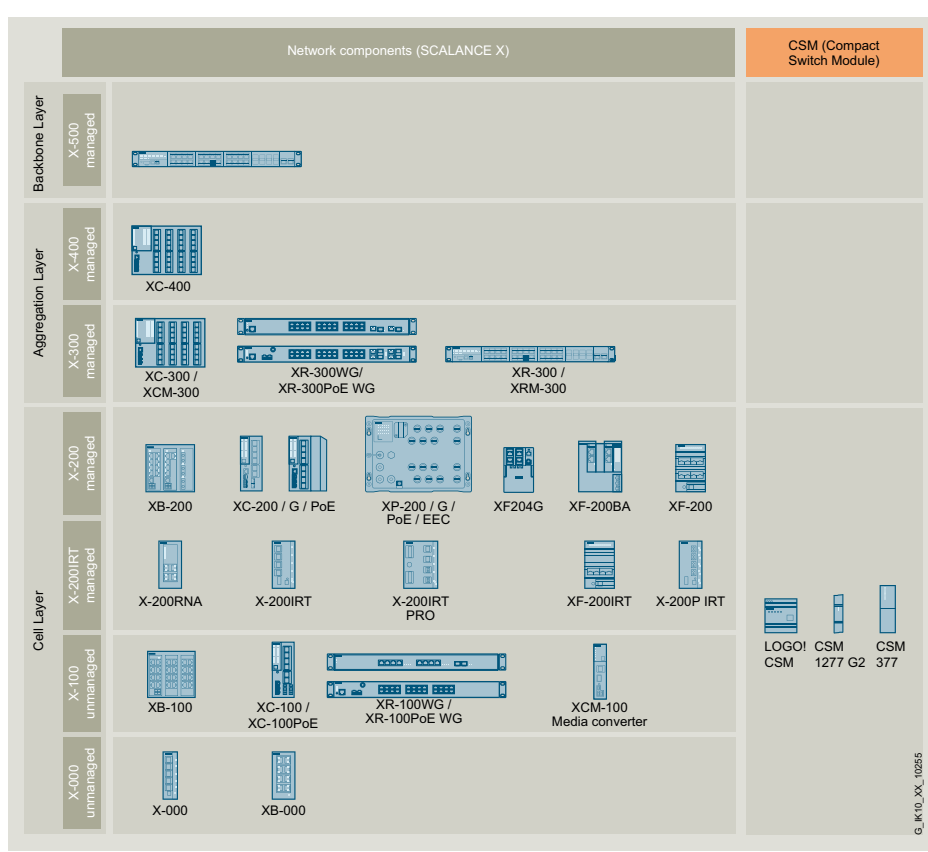


Managed Industrial Ethernet Switches

SCALANCE X
Ordering overview – Edition 10/2025
[siemens.com/switches](https://www.siemens.com/switches)

Industrial Ethernet Switches for networks with a future

Switches are active network components that support the structuring of an industrial communication network into electrical or optical line, star and ring structures. They specifically distribute data to the defined addresses and structure the data traffic. Data throughput and network performance are increased. The graded SCALANCE X portfolio from Siemens has the right switch for every demand placed on an industrial network.



The TIA Selection Tool can be found under:
[siemens.com/tst](https://www.siemens.com/tst)

The ordering overview „Unmanaged Industrial Ethernet Switches“ can be found under:
[siemens.com/unmanaged-switches](https://www.siemens.com/unmanaged-switches)

More information on the SIMATIC NET cabling technology can be found under:
[siemens.com/fastconnect](https://www.siemens.com/fastconnect)
Ordering overview fastconnect



Ordering overview for “Managed Industrial Ethernet Switches”

	Product	Type and number of ports									Max. distance	Article no. ¹⁾			
		25 Gigabit Ethernet		10 Gigabit Ethernet		Gigabit Ethernet		Fast Ethernet							
		25 Gbps		10 Gbps		10/100/1000 Mbps	1000 Mbps	100 Mbps							
	Optical	Multi-mode	Single-mode	Optical	Multi-mode	Single-mode	Electrical	Twisted Pair	Optical	Multi-mode	Single-mode	Optical	Multi-mode	Single-mode	
	SFP-Plug-in transceiver for SCALANCE X-200, X-300, XM-400 und XR-500														
	SFP991-1 ²⁾											1 × LC		5 km	6GK5991-1AD00-8AA0
	B-SFP991-1 ⁸⁾											1 × LC		3 km	6GK5991-1AD01-8AA0
	SFP991-1A											1 × LC		5 km	6GK5991-1AD00-8GA0
	SFP991-1LD ²⁾												1 × LC	26 km	6GK5991-1AF00-8AA0
	B-SFP991-1LD ⁸⁾												1 × LC	15 km	6GK5991-1AF01-8AA0
	SFP991-1LD A												1 × LC	26 km	6GK5991-1AF00-8GA0
	SFP991-1LH+												1 × LC	70 km	6GK5991-1AE00-8AA0
	SFP991-1ELH200												1 × LC	200 km	6GK5991-1AE30-8AA0
	SFP992-1 ²⁾ 4)													750 m	6GK5992-1AL00-8AA0
	B-SFP992-1 ⁸⁾													500 m	6GK5992-1AL01-8AA0
	SFP992-1LD ²⁾ 4)												1 × LC	10 km	6GK5992-1AM00-8AA0
	SFP992-1LD+ ⁴⁾												1 × LC	30 km	6GK5992-1AM30-8AA0
	SFP992-1BXT ⁶⁾												1 × LC	500 m	6GK5992-1AL00-8TA0
	SFP992-1BXTMR ⁶⁾												1 × LC	500 m	6GK5992-1AL00-8RA0
	SFP992-1BXT10T ⁴⁾												1 × LC	10 km	6GK5992-1AM00-8TA0
	B-SFP992-1LD ⁸⁾												1 × LC	10 km	6GK5992-1AM01-8AA0
	SFP992-1LH ⁴⁾												1 × LC	40 km	6GK5992-1AN00-8AA0
	SFP992-1LH+ ⁴⁾												1 × LC	70 km	6GK5992-1AP00-8AA0
	SFP992-1ELH ⁴⁾												1 × LC	120 km	6GK5992-1AQ00-8AA0
	SFP+-Module ⁵⁾														
	SFP993-1				1 × LC									550 m	6GK5993-1AT00-8AA0
	SFP993-1 (Conformal Coating)				1 × LC									550 m	6GK5993-1AT00-8FA0
	SFP993-1LD					1 × LC								10 km	6GK5993-1AU00-8AA0
	SFP993-1LD (Conformal Coating)					1 × LC								10 km	6GK5993-1AU00-8FA0
	B-SFP993-1LD ⁸⁾					1 × LC								10 km	6GK5993-1AU01-8AA0
	SFP993-1LH					1 × LC								40 km	6GK5993-1AV00-8AA0
	SFP993-1LH+					1 × LC								80 km	6GK5993-1AW00-8AA0
	IE Cable SFP+/SFP+					2 × LC	2 × LC							1 m	6GK5980-3CB00-0AA1
						2 × LC	2 × LC							2 m	6GK5980-3CB00-0AA2
						2 × LC	2 × LC							7 m	6GK5980-3CB00-0AA7
	SFP28-Module ⁷⁾														
	SFP994-1	1 × LC												100 m	6GK5994-1AT00-8AA0
	SFP994-1LD		1 × LC											10 km	6GK5994-1AU00-8AA0
	Product	Comments						Electrical Ports		Optical Ports				Article no.¹⁾	
	Bus adapter for SCALANCE XF204-2BA (Process industry)														
	BA 2×RJ45 HA							2 × RJ45						6DL1193-6AR00-0AA0	
	BA 2×FC HA							2 × FastConnect						6DL1193-6AF00-0AA0	
	BA 2×SFP HA		Extended temperature range, Conformal Coating							2 × SFP				6DL1193-6AG00-0AA0	
	BA LC/RJ45 HA							1 × RJ45		1 × SFP				6DL1193-6AG20-0AA0	
	BA LC/FC HA							1 × FastConnect		1 × SFP				6DL1193-6AG40-0AA0	
	Bus adapter for SCALANCE XF204-2BA (Discrete Industrie)														
	BA 2×RJ45							2 × RJ45						6ES7193-6AR00-0AA0	
	BA 2×FC							2 × FastConnect						6ES7193-6AF00-0AA0	
	BA 2×SCRJ									2 × SCRJ				6ES7193-6AP00-0AA0	
	BA SCRJ/RJ45							1 × RJ45		1 × SCRJ				6ES7193-6AP20-0AA0	
	BA SCRJ/FC							1 × FastConnect		1 × SCRJ				6ES7193-6AP40-0AA0	
	BA 2×SFP									2 × SFP				6ES7193-6AG00-0AA0	
	BA LC/RJ45							1 × RJ45		1 × SFP				6ES7193-6AG20-0AA0	
	BA LC/FC							1 × FastConnect		1 × SFP				6ES7193-6AG40-0AA0	
	BA LC-LD/RJ45							1 × RJ45		1 × SFP-LD				6ES7193-6AG60-0AA0	
	BA 2×SFP-LD									2 × SFP-LD				6ES7193-6AG50-0AA0	
	BA LC-LD/M12							1 × M12		1 × SFP-LD				6ES7193-6AG70-0AA0	
	BA 2×M12							2 × M12						6ES7193-6AM00-0AA0	
	Power Supplies for SCALANCE X														
	Power Supplies														
								PSR9230PoE (100–240 V AC) for SCALANCE XR-300PoE WG						6GK5923-0P500-2RA3	
								PSP9230PoE (100–240 V AC, 110–250 V DC) for SCALANCE XP-200PoE						6GK5923-0P500-2AA6	
	Optional storage medium for SCALANCE X														
	C-PLUG		Conformal Coating											6GK1900-0AB20	
	CLP 2GB													6GK1900-0UB00-0AA0	
	Accessories														
	2-pole Spring-loaded terminal block		2-pole Spring-loaded terminal block for Signaling contact (24 V DC); for SCALANCE X/W; power supply for XF-200BA; 1 pack = 5 units											6GK5980-0BB10-0AA5	
	4-pole Spring-loaded terminal block		4-pole Spring-loaded terminal block for Signaling contact (24 V DC); for SCALANCE X/W; power supply for XF-200BA; 1 pack = 5 units											6GK5980-1DB10-0AA5	
	2-pole terminal block		2-pole terminal block for Signaling contact (24 V DC); for SCALANCE X/W/S/M; 1 pack = 5 units											6GK5980-0BB00-0AA5	
	4-pole terminal block		4-pole terminal block for Signaling contact (24 V DC); for SCALANCE X/W/S/M; 1 pack = 5 units											6GK5498-1AA00-0AA0	

¹⁾ Current ordering data can be found on the Internet at: www.siemens.com/industry

²⁾ Also available as a coated version (conformal coating)

³⁾ Can only be inserted in SFP slot

⁴⁾ Can only be inserted in SFP/SFP+ slot

⁵⁾ Can only be inserted in SFP+ slot

⁶⁾ Bidirectional

⁷⁾ Can only be inserted in SFP28 slot

⁸⁾ Reduced temperature range and no UL/Ex approvals

Conditions of sale and delivery can be found at:

https://mall.industry.siemens.com/legal/w/en/terms_of_trade_en.pdf

Cybersecurity information

Siemens provides products and solutions with industrial cybersecurity functions that support the secure operation of plants, systems, machines and networks.

In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept.

Customers are responsible for preventing unauthorized access to their plants, systems, machines and networks. Such systems, machines and components should only be connected to an enterprise network or the internet if and to the extent such a connection is necessary and only when appropriate security measures (e.g. firewalls and/or network segmentation) are in place.

For additional information on industrial cybersecurity measures that may be implemented, please visit www.siemens.com/cybersecurity-industry

Siemens' products and solutions undergo continuous development to make them more secure. Siemens strongly recommends that product updates are applied as soon as they are available and that the latest product versions are used. Use of product versions that are no longer supported, and failure to apply the latest updates may increase customer's exposure to cyber threats.

To stay informed about product updates, subscribe to the Siemens Industrial Cybersecurity RSS Feed under www.siemens.com/cert

Ordering overview for "Managed Industrial Ethernet Switches"

	Product	Comments	Electr. Ports	Optical Ports	Article no. ¹⁾			
Managed/Layer 2								
SCALANCE XC-200 – User-friendly all-rounders ³⁾								
	XC206-2	6 × 10/100 Mbps, Multimode, max. 5 km	6	2 × ST/BFOC	6GK5206-2B800-2AC2 6GK5206-2BD00-2AC2			
	XC206-2SFP	6 × 10/100 Mbps, SFPs with 100 Mbps and 1 Gbps pluggable	6	2 × SFP	6GK5206-2B500-2AC2			
	XC206-2SFP G	PROFINET	6 × Power over Ethernet-Ports, Full Gigabit, 3 × 1 Gbps and 10 Gbps-SFPs and active SFPs (100 Mbps) pluggable	6	2 × SFP	6GK5206-2G500-2AC2		
		EtherNet/IP		6	2 × SFP	6GK5206-2G500-2TC2		
	XC206-2G PoE	24 V DC	6 × Power over Ethernet-Ports	6	2 × SFP	6GK5206-2R500-2AC2		
		54 V DC		6	2 × SFP	6GK5206-2R500-5AC2		
	XC206-2SFP EEC	Conformal Coating, 6 × 10/100 Mbps, SFPs with 100 Mbps and 1 Gbps pluggable	6	2 × SFP	6GK5206-2B500-2FC2			
	XC206-2SFP G EEC	Conformal Coating, Full Gigabit, 1 Gbps-SFPs and active SFPs (100 Mbps) pluggable	6	2 × SFP	6GK5206-2G500-2FC2			
	XC206-2G PoE EEC	54 V DC	Conformal Coating, 6 × Power over Ethernet-Ports, 3 × 1 Gbps and 10 Gbps-SFPs and active SFPs (100 Mbps) pluggable	6	2 × SFP	6GK5206-2R500-5FC2		
	XC208	8 × 10/100 Mbps		8		6GK5208-0BA00-2AC2		
	XC208G	PROFINET	Full Gigabit	8		6GK5208-0GA00-2AC2		
		EtherNet/IP		8		6GK5208-0GA00-2TC2		
	XC208G PoE	24 V DC	6 × Power over Ethernet-Ports, Full Gigabit	8		6GK5208-0RA00-2AC2		
		54 V DC		8		6GK5208-0RA00-5AC2		
	XC208EEC	Conformal Coating, 8 × 10/100 Mbps		8		6GK5208-0BA00-2FC2		
	XC208G EEC	Conformal Coating, Full Gigabit		8		6GK5208-0GA00-2FC2		
XC216	16 × 10/100 Mbps		16		6GK5216-0BA00-2AC2			
XC216EEC	Conformal Coating, 16 × 10/100 Mbps		16		6GK5216-0BA00-2FC2			
XC216-4C	16 × 10/100 Mbps, Combo-Ports, 1 Gbps-SFPs and active SFPs (100 Mbps) pluggable		16	4 × SFP	6GK5216-4B500-2AC2			
XC216-4C G	PROFINET	Full Gigabit, Combo-Ports, 1 Gbps-SFPs and active SFPs (100 Mbps) pluggable	16	4 × SFP	6GK5216-4G500-2AC2			
	EtherNet/IP		16	4 × SFP	6GK5216-4G500-2TC2			
XC216-3G PoE	24 V DC	14 × Power over Ethernet-Ports, Full Gigabit, 3 × 1 Gbps and 10 Gbps-SFPs and active SFPs (100 Mbps) pluggable	16	3 × SFP	6GK5216-3R500-2AC2			
	54 V DC		16	3 × SFP	6GK5216-3R500-5AC2			
XC216-4C G EEC	Conformal Coating, Full Gigabit, Combo-Ports, 1 Gbps-SFPs and active SFPs (100 Mbps) pluggable		16	4 × SFP	6GK5216-4G500-2FC2			
XC224-4C G EEC			24	4 × SFP	6GK5224-4G500-2FC2			
XC224-4C G	PROFINET	Full Gigabit, Combo-Ports, 1 Gbps-SFPs and active SFPs (100 Mbps) pluggable	24	4 × SFP	6GK5224-4G500-2AC2			
	EtherNet/IP		24	4 × SFP	6GK5224-4G500-2TC2			
XC224	24 × 10/100 Mbps		24		6GK5224-0BA00-2AC2			
SCALANCE XF-200 – Powerful and flat								
	XF204G ⁶⁾	PROFINET	Full Gigabit	4		6GK5204-0GA00-1UF2		
	XF204	4 × 10/100 Mbps		4		6GK5204-0BA00-2AF2		
	XF204-2		Multimode, max. 5 km	4	2 × ST/BFOC	6GK5204-2B800-2AF2		
	XF206-1	6 × 10/100 Mbps		6	1 × ST/BFOC	6GK5206-1BC00-2AF2		
	XF208	8 × 10/100 Mbps		8		6GK5208-0BA00-2AF2		
	XF204-2BA ³⁾	For configuration with 2 × Bus adapter (4 ports in total)		4 ⁴⁾	4 ⁴⁾	6GK5204-2AA00-2GF2		
		2 × BA 2xRJ45 HA (6DL1193-6AR00-0AA0) Included in scope of delivery		4		6GK5204-0BA00-2GF2		
	XF204-2BA DNA (Y-switch)	For configuration with 2 × Bus adapter (4 ports in total), "Y-switch" functionality	Conformal Coating		4 ⁴⁾	4 ⁴⁾	6GK5204-2AA00-2YF2	
2 × BA 2xRJ45 HA (6DL1193-6AR00-0AA0) Included in scope of delivery, "Y-switch" functionality				4		6GK5204-0BA00-2YF2		
SCALANCE XP-200 – For use outside of control cabinets ³⁾								
Push-Pull								
XP208G PP	PROFINET	Full Gigabit	RJ45, Push-Pull	8		6GK5208-0JA00-2AS6		
Full Gigabit								
XP208G		Full Gigabit	IP65, M12	8		6GK5208-0XA00-2AS6		
XP208G EEC		Full Gigabit	IP65, M12, Conformal Coating	8		6GK5208-0XA00-2ES6		
XP208G PoE EEC		Full Gigabit, max. 240 W PoE	IP65, M12, Conformal Coating	8		6GK5208-0YA00-5ES6		
XP216G	PROFINET	Full Gigabit, 4 × 10 Gbps	IP65, M12	16		6GK5216-0XA00-2AS6		
XP216G EEC		Full Gigabit, 4 × 10 Gbps	IP65, M12, Conformal Coating	16		6GK5216-0XA00-2ES6		
XP216G PoE EEC		Full Gigabit, 4 × 10 Gbps, max. 240 W PoE	IP65, M12, Conformal Coating	16		6GK5216-0YA00-5ES6		
Fast Ethernet (2nd generation)								
XP208		2 × 1 Gbps, 6 × 10/100 Mbps	IP65, M12	8		6GK5208-0HA10-2AS6		
XP208EEC		2 × 1 Gbps, 6 × 10/100 Mbps	IP65, M12, Conformal Coating	8		6GK5208-0HA10-2ES6		
XP208PoE EEC		2 × 1 Gbps, 6 × 10/100 Mbps, max. 240 W PoE	IP65, M12, Conformal Coating	8		6GK5208-0UA10-5ES6		
Fast Ethernet (1st generation)								
XP208	PROFINET	8 × 10/100 Mbps	IP65, M12	8		6GK5208-0HA00-2AS6		
XP208EEC	EtherNet/IP			8		6GK5208-0HA00-2TS6		
XP208PoE EEC	PROFINET	8 × 10/100 Mbps, max. 120 W PoE	IP65, M12, Conformal Coating	8		6GK5208-0HA00-2ES6		
XP216	PROFINET	4 × 1 Gbps, 12 × 10/100 Mbps	IP65, M12	16		6GK5216-0HA00-2AS6		
XP216EEC	EtherNet/IP			16		6GK5216-0HA00-2TS6		
XP216PoE EEC	PROFINET	4 × 1 Gbps, 12 × 10/100 Mbps, max. 120 W PoE	IP65, M12, Conformal Coating	16		6GK5216-0UA00-5ES6		
SCALANCE XB-200 – More functions in less space ³⁾								
	XB205-3	PROFINET	5 × 10/100 Mbps, Multimode, max. 5 km	5	3 × SC	6GK5205-3BD00-2AB2		
		EtherNet/IP		5	3 × SC	6GK5205-3BD00-2TB2		
		PROFINET		5	3 × ST/BFOC	6GK5205-3BB00-2AB2		
		EtherNet/IP		5	3 × ST/BFOC	6GK5205-3BB00-2TB2		
	XB205-3LD	PROFINET	5 × 10/100 Mbps, Long Distance, Singlemode, max. 26 km	5	3 × SC	6GK5205-3BF00-2AB2		
		EtherNet/IP		5	3 × SC	6GK5205-3BF00-2TB2		
	XB206-2	PROFINET	6 × 10/100 Mbps, Multimode, max. 5 km	6	2 × SC	6GK5206-2BD00-2AB2		
		EtherNet/IP		6	2 × SC	6GK5206-2BD00-2TB2		
		PROFINET		6	2 × ST/BFOC	6GK5206-2BB00-2AB2		
		EtherNet/IP		6	2 × ST/BFOC	6GK5206-2BB00-2TB2		
	XB206-2LD	PROFINET	6 × 10/100 Mbps, Long Distance, Singlemode, max. 26 km	6	2 × SC	6GK5206-2BF00-2AB2		
		EtherNet/IP		6	2 × SC	6GK5206-2BF00-2TB2		
	XB208	PROFINET	8 × 10/100 Mbps	8		6GK5208-0BA00-2AB2		
		EtherNet/IP		8		6GK5208-0BA00-2TB2		
	XB216	PROFINET	16 × 10/100 Mbps	16		6GK5216-0BA00-2AB2		
		EtherNet/IP		16		6GK5216-0BA00-2TB2		
XB213-3	PROFINET	13 × 10/100 Mbps, Multimode, max. 5 km	13	3 × SC	6GK5213-3BD00-2AB2			
	EtherNet/IP		13	3 × SC	6GK5213-3BD00-2TB2			
	PROFINET		13	3 × ST/BFOC	6GK5213-3BB00-2AB2			
	EtherNet/IP		13	3 × ST/BFOC	6GK5213-3BB00-2TB2			
XB213-3LD	PROFINET	13 × 10/100 Mbps, Long Distance, Singlemode, max. 26 km	13	3 × SC	6GK5213-3BF00-2AB2			
	EtherNet/IP		13	3 × SC	6GK5213-3BF00-2TB2			
SCALANCE X-200IRT – Operating in hard real-time								
	X200-4P IRT	POF/PCF		4 × SC RJ		6GK5200-4AH10-2BA3		
	X201-3P IRT			1	3 × SC RJ	6GK5201-3BH10-2BA3		
	X202-2IRT			2	2 × ST/BFOC	6GK5202-2BB10-2BA3		
	X202-2P IRT	POF/PCF		2	2 × SC RJ	6GK5202-2BH10-2BA3		
	X202-2P IRT PRO	POF/PCF, IP65, Push-Pull		2	2 × SC RJ	6GK5202-2JR10-2BA6		
	X201-3P IRT PRO	POF/PCF, IP65, Push-Pull		1	3 × SC RJ	6GK5201-3JR10-2BA6		
	X204IRT		PROFINET with IRT real-time property	4		6GK5204-0A10-2BA3		
	X204IRT PRO	IP65, Push-Pull		4		6GK5204-0JA10-2BA6		
	XF204IRT			4		6GK5204-0BA10-2BF2		
	XF204-2BA IRT	For configuration with 2 × Bus adapter (4 ports in total)				6GK5204-2AA00-2BD2		
XF201-3P IRT	Delivered with 2 × Bus adapter		1	3 × SC RJ	6GK5201-3BH00-2BD2			
XF202-2P IRT			2	2 × SC RJ	6GK5202-2BH00-2BD2			
SCALANCE XC-300 and SCALANCE XCM-300 – Compact with a high number of ports ⁷⁾								
	XC316-8			16	8	6GK5324-8T500-2AC2		
	XC324-4	1/10 Gbps SFP+, e.g. MRP, PRP, HSR		24	4	6GK5328-4T500-2AC2		
	XC332			32		6GK5332-0GA00-2AC2		
	XCM324	1/10 Gbps SFP+, e.g. MRP, NETCONF, ERTM, Frame Preemption, function extender interface for SCALANCE LPE	For Layer 3 functions order 6GK5903-2SA40-0AA0	16	8	6GK5324-8T501-2AC2		
	XCM328			24	4	6GK5328-4T501-2AC2		
XCM332			32		6GK5332-0GA01-2AC2			
SCALANCE XC-300 EEC and SCALANCE XCH-300 – Compact and powerful for harsh environments ⁷⁾								
	XC324-4EEC	1/10 Gbps SFP+, Conformal Coating, e.g. MRP, PRP, HSR		24	4	6GK5328-4T500-2EC2		
	XCH328	1/10 Gbps SFP+, Conformal Coating, e.g. MRP, NETCONF, ERTM, Frame Preemption, function extender interface for SCALANCE LPE	For Layer 3 functions order 6GK5903-2SA40-0AA0	24	4	6GK5328-4T501-2EC2		
SCALANCE XR-300WG – 19" Work Group Switch with low installation depth								
	XR324WG	24 V DC		24	4	6GK5324-0BA00-2AR3		
		100 – 240 V AC		24	4	6GK5324-0BA00-3AR3		
	XR326-2C PoE WG	100 – 240 V AC, 24 × Power over Ethernet-Ports	Combo-Ports, Full Gigabit, PoE, 2 × 10 Gbps	26	2 ²⁾	6GK5326-2Q500-3AR3		
			Combo-Ports, Full Gigabit, PoE, 2 × 10 Gbps, w/o cULus	26	2 ²⁾	6GK5326-2Q500-3RR3		
	XR328-4C WG ⁵⁾	24 V DC	Combo-Ports, 4 × 1 Gbps	28	4 ²⁾	6GK5328-4F500-2AR3		
		100 – 240 V AC		28	4 ²⁾	6GK5328-4F500-3AR3		
		24 V DC	Combo-Ports, 4 × 1 Gbps, w/o cULus	28	4 ²⁾	6GK5328-4F500-2RR3		
		100 – 240 V AC		28	4 ²⁾	6GK5328-4F500-3RR3		
		24 V DC	Full Gigabit, Combo-Ports	28	4 ²⁾	6GK5328-4S500-2AR3		
		100 – 240 V AC		28	4 ²⁾	6GK5328-4S500-3AR3		
	SCALANCE XR-300 and SCALANCE XRM-300 – Flexible in 19" design ⁷⁾							
		XR326-8	24 V DC	1/10 Gbps SFP+, e.g. MRP, PRP, HSR	26	8	6GK5334-2T500-2AR3	
230 V AC			26		8	6GK5334-2T500-3AR3		
2 × 230 V AC			26		8	6GK5334-2T500-4AR3		
XR322-12		24 V DC	1/10 Gbps SFP/SFP+, e.g. MRP, PRP, HSR	22	12	6GK5334-3T500-2AR3		
		230 V AC		22	12	6GK5334-3T500-3AR3		
		2 × 230 V AC		22	12	6GK5334-3T500-4AR3		
XR302-32		24 V DC		2	32	6GK5334-5T500-2AR3		
		230 V AC		2	32	6GK5334-5T500-3AR3		
		2 × 230 V AC		2	32	6GK5334-5T500-4AR3		
Licence for layer 3 functions		SCALANCE layer 3 function, extension of XCM/XCH-300 and XRM/XRH-300 to include layer 3 features					6GK5903-2SA40-0AA0	
		XRM334	24 V DC	1/10 Gbps SFP+, e.g. MRP, NETCONF, ERTM, Frame Preemption	For Layer 3 functions order 6GK5903-2SA40-0AA0	26	8	6GK5334-2T501-2AR3
			230 V AC			26	8	6GK5334-2T501-3AR3
			2 × 230 V AC			26	8	6GK5334-2T501-4AR3
			24 V DC			22	12	6GK5334-3T501-2AR3
	230 V AC		22			12	6GK5334-3T501-3AR3	
	2 × 230 V AC		22			12	6GK5334-3T501-4AR3	
	24 V DC		2			32	6GK5334-5T501-2AR3	
230 V AC	2	32	6GK5334-5T501-3AR3					
2 × 230 V AC	2	32	6GK5334-5T501-4AR3					
SCALANCE XR-300 EEC and XRH-300 – For harsh environments ⁷⁾								
	XR326-8EEC	24 V DC, 1/10 Gbps SFP+, Conformal Coating, e.g. MRP, PRP, HSR, Frame Preemption		26	8	6GK5334-2T500-2ER3		
	XRH334	24 V DC, 1/10 Gbps SFP+, Conformal Coating, e.g. MRP, NETCONF, ERTM, Frame Preemption		24	8	6GK5334-2T501-2ER3		
				22	12	6GK5334-3T501-2SR3		
SCALANCE XC-400 – Powerful plant networking ⁷⁾								
	XC432			32		6GK5432-0GR00-2AC2		
	XC424-4	Layer 3		24	4	6GK5428-4TR00-2AC2		
	XC416-8			16	8	6GK5424-8TR00-2AC2		
SCALANCE XR-500 – Structuring highly permanent plant networks and connecting corporate IT ⁷⁾								
	XR526-8	24 V DC	1 HU, Full Gigabit, 10 × 10 Gbps	26	8	6GK5534-2TR00-2AR3		
		230 V AC		26	8	6GK5534-2TR00-3AR3		
		2 × 230 V AC		26	8	6GK5534-2TR00-4AR3		
	XR522-12	24 V DC	1 HU, Full Gigabit, 10 × 10 Gbps	22	12	6GK5534-3TR00-2AR3		
		230 V AC		22	12	6GK5534-3TR00-3AR3		
		2 × 230 V AC		22	12	6GK5534-3TR00-4AR3		
XR502-32	24 V DC		2	32	6GK5534-5TR00-2AR3			
	230 V AC		2	32	6GK5534-5TR00-3AR3			
	2 × 230 V AC		2	32	6GK5534-5TR00-4AR3			
XR-500WG - 19" Work Group Switch ³⁾								
	XR524-8WG							