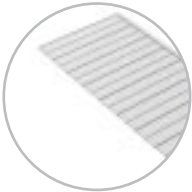


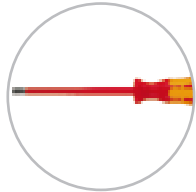
Accessories guide

Designation	Description	Type	Cat. No.
Marking material			
Labels 	for labeling electronics modules		
	DIN A5 sheets, slice, perforated (laser print) 10 x 57 labels	XN-LABEL/SCHEIBE	225255
	DIN A5 sheets, block, perforated (laser print) 10 x 6 labels	XN-LABEL/BLOCK	225256
Markers 	for labeling base modules, color identification for clear recognition of potentials in the connection level of the base modules (strip of 8):		
	blue	XN-ANBZ-BL	225224
	red	XN-ANBZ-RT	225225
	green	XN-ANBZ-GN	225226
	black	XN-ANBZ-SW	225227
	brown	XN-ANBZ-BR	225228
	red / blue	XN-ANBZ-RT/BL-BED	225229
	green / yellow	XN-ANBZ-GN/GE-BED	225230
Connector markers 	white	XN-ANBZ-WS	225231
	Dekafix		
	labeled 1-50	FW5/1-50	084689
	labeled 51-100	FW5/51-100	200234
	labeled 101-150	FW5/101-150	084691
	labeled 151-200	FW5/151-200	084692
Mechanical accessories			
Jumpers for relays (QVR) 	for bridging the 4th connection level (14/24) of base modules for relays		
	1 grid	XN-QV/1	225216
	2 grid	XN-QV/2	225217
	3 grid	XN-QV/3	225218
	4 grid	XN-QV/4	225219
	5 grid	XN-QV/5	225220
	6 grid	XN-QV/6	225221
	7 grid	XN-QV/7	225222
	8 grid	XN-QV/8	225223
Coding for electronics and base modules 	for coding slots of electronics and base modules		
	Electronics module, type XN-*DI-24VDC*	XN-KO/2	225233
	Electronics module, type XN-*DO-24VDC*	XN-KO/6	225237
	Electronics module, type XN-2DO-R-NO	XN-KO/8	225239
	Electronics module, type XN-2DO-R-NC	XN-KO/9	225240
	Electronics module, type XN-2DO-R-CO	XN-KO/10	225241
	Electronics module, type XN-1AI-I(0/4...20MA)	XN-KO/11	225242
	Electronics module, type XN-1AI-U(-10/0...+10V)	XN-KO/12	225243
	Electronics modules for temperature measurement	XN-KO/12	225243
	Electronics module, type XN-1AO-I(0/4...20MA)	XN-KO/13	225244
	Electronics module, type XN-2AO-U(-10/0...+10V)	XN-KO/14	225245
	Electronics module, type power distribution modules 24 V DC	XN-KO/16	225247
	Electronics module, type XN-PF-120/230VAC-D	XN-KO/17	225248

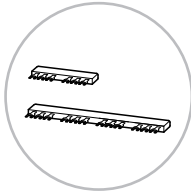
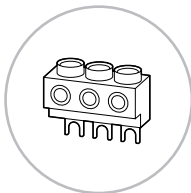
Accessories guide

Designation	Description	Type	Cat. No.
Mechanical accessories			
End plate 	mechanical termination of the XI/ON station on the right-hand side	XN-ABPL	225250
End bracket, black 	mechanical fixing of the XI/ON station	XN-WEW-35/2-SW	225254
Electrical accessories			
Shield connection 	shield connection for direct wiring of XI/ON gateway	SCH-1-WINBLOC	224089
	shield connection for analog signals		
	tension clamp	XN-KLBU/T	225251
	screw	XN-KLBU/S	225252
Ferrite ring	for damping high-frequency interference signals to data and supply lines	PS416-ZBX-405	025519
Switched-mode power supply unit	regulated output voltage 24 V DC		
	nominal current 2.5 A	SN4-025-B17	200033
	nominal current 5 A	SN4-050-B17	200034

Accessories guide

Designation	Description	Type	Cat. No.
Documentation			
	XI/ON Manual PROFIBUS-DP		
	German	AWB2700-1394D	223182
	English	AWB2700-1394GB	223183
	XI/ON Manual CANopen		
	German	AWB2700-1395D	223184
	English	AWB2700-1395GB	223185
	XI/ON Manual DeviceNet		
	German	AWB2700-1405D	229163
	English	AWB2700-1405GB	229164
	Catalogue supplement XI/ON		
	German	NK2725-1042D	226147
	English	NK2725-1042GB	226178
	Main catalogue Automation systems		
	German	HPL0213-2001D	218397
Tools			
Screw driver	for wire connection according to DIN 5264-A	SCREW-DRIVER/ZF	224165
	for address setting according to DIN 60900	SCREW-DRIVER/ADR	224168
			
Tension clamp operating tool	tension clamp operating tool	XN-ZBW2	225253
			
Fieldbus-specific accessories			
Moeller PROFIBUS-DP plug	Moeller PROFIBUS-DP plug	ZB4-209-DS2	206982
			
Moeller PROFIBUS-DP data cable	twisted; without plug; 2-wire, 2 x 0.64 mm ² ; length: 100 m	ZB4-900-KB1	206983

Accessories guide

Designation	Description	Type	Cat. No.
Fieldbus-specific accessories			
PROFIBUS-DP Repeater	for PROFIBUS-DP	PB-EG4-REPEATER	224154
			
PROFIBUS LWL Converter	for converting PROFIBUS-RS485 interfaces to optical PROFIBUS interfaces and vice-versa	DP-OZD-PROFI-P3	224160
	for redundant network configuration	DP-OZD-PROFI-P4	224159
XStart Accessories			
Three-phase commoning link	Protection against direct contact (touch-proof), $U_e = 690 \text{ V}$, $I_u = 63 \text{ A}$, can be lengthened by rotated mounting		
	Length 90 mm	B3.0/2-PKZ0	063961
	Length 180 mm	B3.0/4-PKZ0	063960
Feeder terminal	For three-phase commoning link Protection against direct contact (touch proof), $U_e = 690 \text{ V}$, $I_u = 63 \text{ A}$,	BK25/3-PKZ0	032720
			
Shroud for unused terminals	Protection against direct contact (touch proof). To cover unused terminals on a three-phase commoning link.	H-B3-PKZ0	032721
