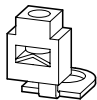
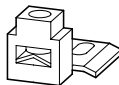
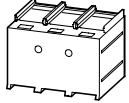
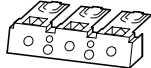


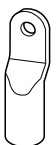


Max. cable connection area	For use with	Terminal capacities			
		Type of conductor	Terminal capacities	AWG/kcmil	
			mm ²		
Control circuit terminal					
	NZM2(-4), PN2(-4), N(S)2(-4)	Three- and four-pole	Screw connection	1 × 0.75 – 2.5 2 × 0.75 – 1.5	1 × 18 – 14 2 × 18 – 16
	NZM3(-4), PN3, N(S)3(-4)	Three- and four-pole	Box terminal	1 × 0.75 – 2.5 2 × 0.75 – 1.5	1 × 18 – 14 2 × 18 – 16
Cover					
	NZM2, PN2, NS2 DS6-340-75K...110K	3 pole			
	NZM2(-4), PN2(-4), N2(-4)	4 pole			
Connection cover, knockout					
	NZM2, PN2, N(S)2 DS6-340-75K...110K	3 pole			
	NZM2(-4), PN2(-4), N2(-4)	4 pole			
IP2X protection against contact with a finger					
For box terminals					
	NZM2, PN2, N(S)2 DS6-340-75K...110K	3 pole			
	NZM2(-4), PN2(-4), N2(-4)	4 pole			
For covers NZM2(-4)-XKSA or NZM2(-4) or NZM2...(C)NA and N(S)2...NA					
	NZM2, PN2, N(S)2 DS6-340-75K...110K	3 pole			
	NZM2(-4), PN2(-4), N2(-4)	4 pole			
Copper cable lug					
not UL/CSA approved When using cable lugs without NZM3(-4)-XKSA cover, they must be insulated.					
	95 mm ²	NZM2(-4), PN2(-4), N2(-4)	Three- and four-pole		
	120 mm ²				
	150 mm ²				
	185 mm ²				

Copper busbar width × thickness mm	Part no. Article no. when ordered separately	Std. pack	Notes
	NZM2-XSTS 260156	1 off	Type contains parts for two terminal locations located at top or bottom for 3 or 4-pole circuit-breakers. Included as standard with tunnel terminal Degree of protection IP1X NZM-XSTK cannot be combined with NZM2(-4)-XIPK IP2X protection against contact with a finger. Height or thickness of the control circuit terminals: NZM-XSTK = 2 mm NZM-XSTS = 2 mm
	NZM-XSTK 266739	1 off	
	NZM2-XKSA 260038	1 off	Type contains parts for a terminal located at top or bottom for 3 or 4-pole circuit-breakers. Protection against direct contact where cable lugs, busbars or tunnel terminals are used Degree of protection IP1X on the connection side when using insulated conductor material.
	NZM2-4-XKSA 266770	1 off	
	NZM2-XKSFA 104640	1 off	Type contains parts for a terminal located at top or bottom for 3 or 4-pole circuit-breakers. Enhancement of the protection against direct contact (simplified protection against contact with a finger).
	NZM2-4-XKSFA 104641	1 off	
	NZM2-XIPK 266773	1 off	Type contains parts for a terminal located at top or bottom for 3 or 4-pole circuit-breakers. Enhancement of the protection against direct contact to IP2X. Protection when reaching into the cable connection area with the connection of cables in the box terminal. With 2 conductors minimum cross-section 25 mm ² or AWG4. Cannot be combined with NZM-XSTK control circuit terminal.
	NZM2-4-XIPK 266774	1 off	
	NZM2-XIPA 266777	1 off	Type contains parts for a terminal located at top or bottom for 3 or 4-pole circuit-breakers. Enhancement of the protection against direct contact to IP2X.
	NZM2-4-XIPA 266778	1 off	When mounting NZM2...(C)NA or NZM...-NA the following applies: With 2 conductors minimum cross-section 25 mm ² or AWG4.
	KS95-NZM7 059775	3 off	Type contains a cable lug for 3-pole or 4-pole switches. Special cable lug, narrow style
	KS120-NZM7 059776		
	KS150-NZM7 059777		
	NZM2-XKS185 260032		

