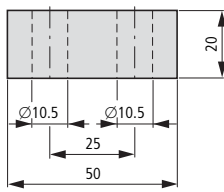
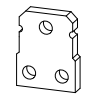
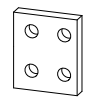
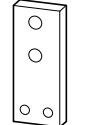














	Space requirement	Rated current ¹⁾ <i>I_n</i> A	Number of poles	For use with	Terminal capacity		Terminal capacity		
					Cable lugs	Terminal capacity mm ²	AWG/kcmil	Copper strip No. of discs × width × disc thickness mm	Copper bar width × thickness mm
Screw terminals									
Threaded stud standard equipment	2-hole	Max. 1600	3 and 4 pole	NZM4(-4) N4(-4) N(S)4	Copper cable lugs	1 x 120-185 4 x 50-185	1 x 250-350 4 x 0-350	(2 x) 10 x 50 x 1.0	(2 x) 50 x 10
Screws			3 pole	NZM4, N(S)4					
			4 pole	NZM4-4, N4-4					
Module plate									
	1-hole	Max. 1250	3 pole	NZM4, N(S)4	Copper cable lugs	1 x 120-300 2 x 95-300	1 x 250-600 2 x 000-600	(2 x) 10 x 40 x 1.0 (2 x) 10 x 50 x 1.0	(2 x) 40 x 10 (2 x) 50 x 10
			4 pole	NZM4-4, N4-4					
	2-hole	Max. 1400	3 pole	NZM4, N(S)4		2 x 95-185 4 x 35-185	2 x 000-350 4 x 2-350	(2 x) 10 x 50 x 1.0	(2 x) 50 x 10
			4 pole	NZM4-4, N4-4					
	2-hole	Max. 1250	3 pole	NZM4, N(S)4	Copper cable lugs	2 x 95-300	2 x 000-600	(2 x) 10 x 40 x 1.0 (2 x) 10 x 50 x 1.0	(2 x) 40 x 10 (2 x) 50 x 10
			4 pole	NZM4-4, N4-4					
		Max. 1600	3 pole	NZM4, N(S)4					
			4 pole	NZM4-4, N4-4					

Part no. Article no. when ordered separately	Price See price list	Std. pack	Notes	Information relevant for export to North America	
			Double hole fitting with M10 threaded stud at 25 mm spacing. Use special cable lug narrow version.	 	
NZM4-XKS 127736		1 set	Double hole fitting with M10 screw at 25 mm spacing. Use special cable lug narrow version.	 	UL/CSA certification not required
NZM4-4-XKS 127737		1 set			
NZM4-XKM1 266814		1 set	Contains parts for a terminal located at top or bottom for 3 or 4 pole switches. For M10 screws. Can be enlarged for M12 screws. Use special cable lug narrow version. Can be fitted to circuit-breaker with screw terminal. Insulation using cover NZM4(-4)-XKSA or phase divider NZM4(-4)-XKP necessary.	 	Product Standards: UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking UL File No. E31593 UL CCN DIHS CSA File No. 22086 CSA Class No. 1432-01 NA Certification: UL Listed, CSA certified Suitable for: Refer to main component information
NZM4-4-XKM1 266815		1 set			
NZM4-XKM2 266820		1 set		 	Product Standards: UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking UL File No. E31593 UL CCN DIHS CSA File No. 22086 CSA Class No. 1432-01 NA Certification: UL Listed, CSA certified Suitable for: Refer to main component information
NZM4-4-XKM2 266821		1 set			
NZM4-XKM2S-1250 284471		1 set	Contains parts for a terminal located at top or bottom for 3 or 4 pole circuit-breakers. Insulation using cover NZM4(-4)-XKSA or phase divider NZM4(-4)-XKP necessary.	 	Product Standards: UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking UL File No. E31593 UL CCN DIHS CSA File No. 22086 CSA Class No. 1432-01 NA Certification: UL Listed, CSA certified Suitable for: Refer to main component information
NZM4-4-XKM2S-1250 284472		1 set			
NZM4-XKM2S-1600 284473		1 set		 	Product Standards: UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking UL File No. E31593 UL CCN DIHS CSA File No. 22086 CSA Class No. 1432-01 NA Certification: UL Listed, CSA certified Suitable for: Refer to main component information
NZM4-4-XKM2S-1600 284474		1 set			