<u>xEnergy</u>

NZM3

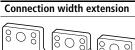
Ordering

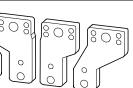
Connection types NZM3

<u>xEnergy</u>	
or a circuit- or 4-pole	

	Max. cable connection area	Rated current ¹⁾	For use with		Terminal cap	acities	
		I_{n}	For use with	For use with	Type of conductor	Terminal capacities	AWG/kcmil
		Α				mm ²	
Box terminal							
	91	max. 500 400 UL/CSA	NZM3(-4), PN3(-4), N(S)3(-4)	Three- and four-pole	Copper conductors Cu cable	1 × 35 – 240 2 × 16 – 120	1 × 2 – 500
	25	630				1 × 35 – 240 2 × 16 – 120	1 × 2 – 500

Screw connection							
		630	NZM3(-4),	Three- and	Copper cable	1 × 16 – 240	1 × 4 – 350
	1 + ; + 51		PN3(-4),	four-pole	lugs	$2 \times 16 - 240$	2×350
	V V	max. 400	N(S)3(-4)	•	_	$1 \times 10 - 120$	
	1	111dx. 400			Aluminium	$2 \times 10 - 120$	





NZM3(-4), PN3(-4), N(S)3(-4)

630

Three- and four-pole

Copper cable 2 × 300

 2×500

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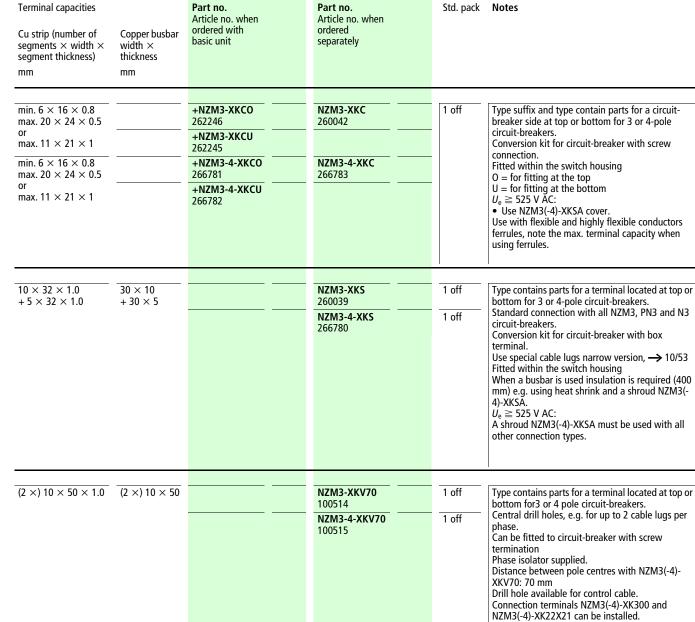
http://catalog.moeller.net

Aluminium cable lug

cable lug







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http://catalog.moeller.net



¹⁾ The following applies for the rated current: The values have been determined conform to IEC/EN 60947 (switchgear standard) and generally relate to the max. defined cross-sections and are intended for the purpose of orientation.