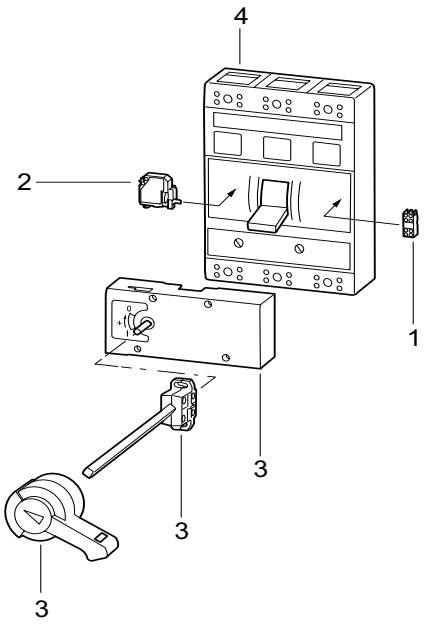
7	8	9	10	11
Type (**S**) Super Level Interrupting: 65 kA @ 480 VAC	**Price** $	**Type** (**H**) Highest Level Interrupting: Fuseless Current Limiting Circuit Breaker 100 kA @ 480 VAC	**Price** $	
NZM 10-400 S/ZMA-200-NA	See Price List	**NZM 10-400 H/ZMA-200-NA**	See Price List	
NZM 10-400 S/ZMA-225-NA	See Price List	**NZM 10-400 H/ZMA-225-NA**	See Price List	
NZM 10-400 S/ZMA-250-NA	See Price List	**NZM 10-400 H/ZMA-250-NA**	See Price List	
NZM 10-400 S/ZMA-300-NA	See Price List	**NZM 10-400 H/ZMA-300-NA**	See Price List	
NZM 10-400 S/ZMA-350-NA	See Price List	**NZM 10-400 H/ZMA-350-NA**	See Price List	
NZM 10-400 S/ZMA-400-NA	See Price List	**NZM 10-400 H/ZMA-400-NA**	See Price List	
NZM 10-600 S/ZMA-500-NA	See Price List	**NZM 10-600 H/ZMA-500-NA**	See Price List	
NZM 10-600 S/ZMA-600-NA	See Price List	**NZM 10-600 H/ZMA-600-NA**	See Price List	
NZM 10-400 S/ZM-400-NA	See Price List	**NZM 10-400 H/ZM-400-NA**	See Price List	
NZM 10-600 S/ZM-600-NA	See Price List	**NZM 10-600 H/ZM-600-NA**	See Price List	
NZM 10-400 S/ZMVA-200-NA	See Price List	—	See Price List	
NZM 10-400 S/ZMVA-225-NA	See Price List	—	See Price List	
NZM 10-400 S/ZMVA-250-NA	See Price List	—	See Price List	
NZM 10-400 S/ZMVA-300-NA	See Price List	—	See Price List	
NZM 10-400 S/ZMVA-350-NA	See Price List	—	See Price List	
NZM 10-400 S/ZMVA-400-NA	See Price List	—	See Price List	
NZM 10-600 S/ZMVA-500-NA	See Price List	—	See Price List	
NZM 10-600 S/ZMVA-600-NA	See Price List	—	See Price List	
NZM 10-400 S/ZMV-400-NA	See Price List	—	See Price List	
NZM 10-600 S/ZMV-600-NA	See Price List	—	See Price List	



Accessories		Page
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3	Handles and operators	**8**/69
4	Terminals	**8**/71

UL/CSA Interrupting ratings (AC, 60Hz)

	RMS Sym kAmps @		
Type	240 V	**480 V**	600 V
NZM 10-... N/ ZM(V)(A)-...-NA	65	**42**	35
NZM 10-... S/ ZM(V)(A)-...-NA	100	**65**	42
NZM 10-... H/ ZM(A)-...-NA	200	**100**	50

Features of ZMV(A)...Trip Modules used for Selectivity:

Fixed (**ZMVA...**) or adjustable (**ZMV...**) long time response current.
Adjustable time delay (2 – 20 sec.) for current levels at 6 x the long time response current (I_r).
Long time response current can be disconnected.
Adjustable time delay (0 – 1000 ms) pick-up setting.
Adjustable instantaneous pick-up response.