



Fixed mounting

with box terminals

Part no. Article no.	Price See price list	Std. pack	Information relevant for export to North America 	Notes
B=boxterminals				
S=screw terminals				
NZMN1-A80-NA 274241	B	1 off 	Product Standards UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking Max. Voltage Rating 480Y/277 V Other Standards as NZMN2... below	Switches correspond with both UL/CSA and IEC regulations. IEC switching performance values shown on type label.
NZMN1-A100-NA 274242	B			
NZMN1-A125-NA 281573	B			
NZMN2-A20-BT-NA 107785	B		Product Standards UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking	
NZMN2-A25-BT-NA 107786	B		UL File No. E31593	
NZMN2-A32-BT-NA 107787	B		UL CCN DIVA	
NZMN2-A40-BT-NA 107788	B		CSA File No. 022086	
NZMN2-A50-BT-NA 107789	B		CSA Class No. 1432-01	
NZMN2-A63-BT-NA 107790	B		NA Certification UL Listed, CSA Certified	
NZMN2-A80-BT-NA 107791	B		Specially designed for NA Yes	
NZMN2-A100-BT-NA 107792	B		Suitablefor Feeder circuits, Branch Circuits	
NZMN2-A125-BT-NA 107793	B		Current Limiting CB Yes	
NZMN2-A160-BT-NA 107794	B		Max. Voltage Rating 600Y/347 V,480 V	
NZMN2-A200-BT-NA 107795	B		Degree of Protection IEC: IP20; UL/CSA Type:-	
NZMN2-A250-BT-NA 107796	B			
NZMH2-A20-BT-NA 107797	B			
NZMH2-A25-BT-NA 107798	B			
NZMH2-A32-BT-NA 107799	B			
NZMH2-A40-BT-NA 107800	B			
NZMH2-A50-BT-NA 107801	B			
NZMH2-A63-BT-NA 107802	B			
NZMH2-A80-BT-NA 107803	B			
NZMH2-A100-BT-NA 107804	B			
NZMH2-A125-BT-NA 107805	B			
NZMH2-A160-BT-NA 107806	B			
NZMH2-A200-BT-NA 107807	B			
NZMH2-A250-BT-NA 107808	B			