

1.5

Circuit-breakers, switch-disconnectors

Circuit-breakers UL/CSA, IEC, thermomagnetic releases, 3 pole



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NZM...A...NA

Switching capacity			
SCCR 480Y/ 277 V 60 Hz	SCCR 480 V 60 Hz	SCCR 600Y/ 347 V 60 Hz	SCCR 600 V 60 Hz
I_{cu} kA	I_{cu} kA	I_{cu} kA	I_{cu} kA

Rated current =
Rated
uninterrupted
current
 $I_n = I_u$
kA

Setting range

Overload releases	Short-circuit releases
Fixed I_r A	Non-delayed $I_i = I_n \times \dots$ A
	

Fixed mounting

Part no.
Article no.

Price
See price list

System and cable protection

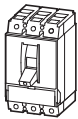
Fixed overload releases I_r

Basic switching capacity



Basic switching capacity	SCCR 480Y/277 V 60 Hz	SCCR 480 V 60 Hz	SCCR 600Y/347 V 60 Hz	SCCR 600 V 60 Hz	Rated current = Rated uninterrupted current $I_n = I_u$ kA	Setting range	Short-circuit releases	Part no.	Price		
35	35	25	-	20	15-20	350 A fixed	Screw terminals as accessories		S		
								25	20-25	350 A fixed	S
								32	25-32	350 A fixed	S
								40	32-40	8-10	S
								50	40-50	6-10	S
								63	50-63	6-10	S
								80	63-80	6-10	S
								100	80-100	6-10	S
125	100-125	6-10	S								

Basic switching capacity



25	25	18	-	20	15-20	350 A fixe	Screw terminals as accessories	NZMB2-A20-NA 269206	S
								NZMB2-A25-NA 269207	S
								NZMB2-A32-NA 269208	S
								NZMB2-A40-NA 269209	S
								NZMB2-A50-NA 269210	S
								NZMB2-A63-NA 269211	S
								NZMB2-A80-NA 269212	S
								NZMB2-A100-NA 269213	S
								NZMB2-A125-NA 269214	S
								NZMB2-A160-NA 269215	S
NZMB2-A200-NA 269216	S								
NZMB2-A250-NA 271105	S								




Basic switching capacity



35	-	-	-	20	15-20	350 A fixed	Screw terminals as accessories				
								25	20-25	350 A fixed	
								32	25-32	350 A fixed	
								40	32-40	8-10	
								50	40-50	6-10	
								63	50-63	6-10	

Fixed mounting

with box terminals

Part no. Article no.	Price See price list	Std. pack	Information relevant for export to North America		Notes
NZMB1-A20-NA 281559	B	1 off 	Product Standards	UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking	Switches correspond with both UL/CSA and IEC regulations. IEC switching performance values shown on type label.
NZMB1-A25-NA 281560	B		UL File No.	E31593	
NZMB1-A32-NA 281561	B		UL CCN	DIVA	
NZMB1-A40-NA 272253	B		CSA File No.	022086	
NZMB1-A50-NA 272254	B		CSA Class No.	1432-01	
NZMB1-A63-NA 272255	B		NA Certification	UL Listed, CSA certified	
NZMB1-A80-NA 272256	B		Specially designed for NA	Yes	
NZMB1-A100-NA 272258	B		Suitable for	Feeder circuits, branch circuits	
NZMB1-A125-NA 281562	B		Current Limiting CB	Yes	
NZMB2-A20-BT-NA 107773	B	1 off 	Product Standards	UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking	
NZMB2-A25-BT-NA 107774	B		UL File No.	E31593	
NZMB2-A32-BT-NA 107775	B		UL CCN	DIVA	
NZMB2-A40-BT-NA 107776	B		CSA File No.	022086	
NZMB2-A50-BT-NA 107777	B		CSA Class No.	1432-01	
NZMB2-A63-BT-NA 107778	B		NA Certification	UL Listed, CSA certified	
NZMB2-A80-BT-NA 107779	B		Specially designed for NA	Yes	
NZMB2-A100-BT-NA 107780	B		Suitable for	Feeder circuits, branch circuits	
NZMB2-A125-BT-NA 107781	B		Current Limiting CB	Yes	
NZMB2-A160-BT-NA 107782	B		Max. Voltage Rating	600Y/347 V, 480 V	
NZMB2-A200-BT-NA 107783	B		Degree of Protection	IEC: IP20; UL/CSA Type:-	
NZMB2-A250-BT-NA 107784	B				
NZMN1-A20-NA 281570	B	1 off 	Product Standards	UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking	
NZMN1-A25-NA 281571	B		UL File No.	E31593	
NZMN1-A32-NA 281572	B		UL CCN	DIVA	
NZMN1-A40-NA 274237	B		CSA File No.	022086	
NZMN1-A50-NA 274239	B		CSA Class No.	1432-01	
NZMN1-A63-NA 274240	B		NA Certification	UL Listed, CSA certified	
			Specially designed for NA	Yes	
			Suitable for	Feeder circuits, branch circuits	
			Current Limiting CB	Yes	
			Max. Voltage Rating	600Y/347 V, 480 V	
			Degree of Protection	IEC: IP20; UL/CSA Type:-	