

1.5

Circuit-breakers, switch-disconnectors

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

NZM...AF...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
Fixed
 I_r
A

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



Fixed mounting

Part no.
Article no. **Price**
See price
list

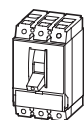
System and cable protection

Fixed overload releases I_r

Basic switching capacity



25	—	—	—	20	20	350 A fixed	Screw terminals as accessories	—
				25	25	350 A fixed		—
				30	30	350 A fixed		—
				35	35	Approx. 8-10		—
				40	40	Approx. 8-10		—
				45	45	Approx. 6-10		—
				50	50	Approx. 6-10		—
				60	60	Approx. 6-10		—
				70	70	Approx. 6-10		—
				80	80	Approx. 6-10		—
				90	90	Approx. 6-10		—
				100	100	Approx. 6-10		—
				110	110	Approx. 6-10		—
				125	125	Approx. 6-10		—
25	25	18	—	15	15	350 A fixed	NZMB2-AF15-NA 269142	S
				20	20	350 A fixed	NZMB2-AF20-NA 269143	S
				25	25	350 A fixed	NZMB2-AF25-NA 269144	S
				30	30	350 A fixed	NZMB2-AF30-NA 269145	S
				35	35	Approx. 8-10	NZMB2-AF35-NA 269146	S
				40	40	Approx. 8-10	NZMB2-AF40-NA 269147	S
				45	45	Approx. 6-10	NZMB2-AF45-NA 269148	S
				50	50	Approx. 6-10	NZMB2-AF50-NA 269149	S
				60	60	Approx. 6-10	NZMB2-AF60-NA 269160	S
				70	70	Approx. 6-10	NZMB2-AF70-NA 269161	S
				80	80	Approx. 6-10	NZMB2-AF80-NA 269162	S
				90	90	Approx. 6-10	NZMB2-AF90-NA 269163	S
				100	100	Approx. 6-10	NZMB2-AF100-NA 269164	S
				110	110	Approx. 6-10	NZMB2-AF110-NA 269165	S
				125	125	Approx. 6-10	NZMB2-AF125-NA 269166	S
				150	150	Approx. 6-10	NZMB2-AF150-NA 269167	S



Fixed mounting

with box terminals

Part no.

Article no.

Price

See price list

Std. pack

Information relevant for export to North America



Notes

Part no.	Price	Std. pack	Information relevant for export to North America	Notes	
NZMB1-AF20-NA 281554	B	1 off 	Product Standards UL File No. UL CCN CSA File No. CSA Class No. NA Certification Specially designed for NA	UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking E31593 DIVA Q22086 1432-01 UL Listed, CSA certified Yes	Switches correspond with both UL/CSA and IEC regulations. IEC switching performance values shown on type label.
NZMB1-AF25-NA 281555	B		Suitable for Current Limiting CB Max. Voltage Rating Degree of Protection	Feeder circuits, branch circuits Yes 480Y/277 V IEC: IP20; UL/CSA Type:-	
NZMB1-AF30-NA 281556	B				
NZMB1-AF35-NA 272204	B				
NZMB1-AF40-NA 272205	B				
NZMB1-AF45-NA 272206	B				
NZMB1-AF50-NA 272207	B				
NZMB1-AF60-NA 272208	B				
NZMB1-AF70-NA 272209	B				
NZMB1-AF80-NA 272250	B				
NZMB1-AF90-NA 272251	B				
NZMB1-AF100-NA 272252	B				
NZMB1-AF110-NA 281557	B				
NZMB1-AF125-NA 281558	B				
NZMB2-AF15-BT-NA 107611	B	1 off 	Product Standards UL File No. UL CCN CSA File No. CSA Class No. NA Certification Specially designed for NA	UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking E31593 DIVA Q22086 1432-01 UL Listed, CSA certified Yes	
NZMB2-AF20-BT-NA 107612	B		Suitable for Current Limiting CB Max. Voltage Rating Degree of Protection	Feeder circuits, branch circuits Yes 600Y/347 V, 480 V IEC: IP20; UL/CSA Type:-	
NZMB2-AF25-BT-NA 107613	B				
NZMB2-AF30-BT-NA 107614	B				
NZMB2-AF35-BT-NA 107615	B				
NZMB2-AF40-BT-NA 107616	B				
NZMB2-AF45-BT-NA 107617	B				
NZMB2-AF50-BT-NA 107618	B				
NZMB2-AF60-BT-NA 107619	B				
NZMB2-AF70-BT-NA 107620	B				
NZMB2-AF80-BT-NA 107621	B				
NZMB2-AF90-BT-NA 107622	B				
NZMB2-AF100-BT-NA 107623	B				
NZMB2-AF110-BT-NA 107624	B				
NZMB2-AF125-BT-NA 107625	B				
NZMB2-AF150-BT-NA 107626	B				