Fixed mounting with box terminals

For further terminal types see accessories

Part no.	Article no.	Std. pack	Information relevant for export to North America	
NZMB1-S1,2-CNA	102906	1 Off	Product Standards	UL 489; CSA-C22.2 No. 5-09
NZMB1-S2-CNA	102907		UL File No.	E31593
NZMB1-S3-CNA	102908		UL Category Control No.	DKPU2
NZMB1-S5-CNA	102909		CSA File No.	022086
NZMB1-S8-CNA	103020		CSA Class No.	1432-01
NZMB1-S12-CNA	103021		North America Certification	UL recognized, CSA certified
NZMB1-S18-CNA	103022		Conditions of Acceptability	Only used in motor circuits in conjunction with suitable contactor and overload relay. SCCR value applies for complete combination starter only, consisting of instantaneous trip circuit breaker, contactor and overload relay.
NZMB1-S26-CNA	103023			
NZMB1-S33-CNA	103024			
NZMB1-S40-CNA	281263			
NZMB1-S50-CNA	281264		Specially designed for NA	Yes
NZMB1-S63-CNA	281265		Suitable for	Branch circuits, feeder circuits
NZMB1-S80-CNA	281266		Current Limiting Circuit breaker	No
NZMB1-S100-CNA	281267		Max. Voltage Rating	480Y/277 V
			Degree of Protection	UL/CSA Type: -
NZMB2-S1,6-BT-CNA	107651	1 Off	Product Standards	UL 489; CSA-C22.2 No. 5-09
NZMB2-S2,4-BT-CNA	107652		UL File No.	E31593
NZMB2-S5-BT-CNA	107653		UL Category Control No.	DKPU2
NZMB2-S8-BT-CNA	107654		CSA File No.	022086
NZMB2-S12-BT-CNA	107655		CSA Class No.	1432-01
NZMB2-S18-BT-CNA	107656		North America Certification	UL recognized, CSA certified
NZMB2-S26-BT-CNA	107657		Conditions of Acceptability	Only used in motor circuits in conjunction with suitable contactor and overload relay. SCCR value applies for complete combination starter only, consisting of instantaneous trip circuit breaker, contactor and overload relay.
NZMB2-S33-BT-CNA	107658			
NZMB2-S40-BT-CNA	107659			
NZMB2-S50-BT-CNA	107660			
NZMB2-S63-BT-CNA	107661		Specially designed for NA	Yes
NZMB2-S80-BT-CNA	107662		Suitable for	Branch circuits, feeder circuits
NZMB2-S100-BT-CNA	107663		Current Limiting Circuit breaker	No
NZMB2-S125-BT-CNA	107664		Max. Voltage Rating	600Y/347 V, 480 V
NZMB2-S160-BT-CNA	107665		Degree of Protection	UL/CSA Type: -
NZMB2-S200-BT-CNA	107666			
NZMB2-S250-BT-CNA	107667			