



Catalog No. RMM3BB12RCLL

Description: RELIAMOD 3PH 1200A 100K BOT COMP LUG MCB

UPC No 783164707243

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Descriptors

Category	ReliaMod Main Breaker Modules
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Specifications

Additional Notes	Lug Landing Pad accepts up to 6 wire landings per phase & neutral
Amperage	1200
Arc Reduction	Includes Arc Reduction (RELT) to meet NEC 240.87
Depth (Inches)	24.4
Enclosure	N3R Outdoor
Estimated Weight (lbs)	798
Feed Location	Bottom Only
Height (Inches)	60.6
IC Rating	100
Lug Landing Pad	Yes
Lugs Per Phase & Neutral (AWG/kcmil Al/Cu)	Lug Landing Pad, Lugs not included
Main Circuit Breaker Frame	T8V
Main Circuit Breaker Trip Unit	PR332/P LSI
Main Ground Lugs (AWG/kcmil Al/Cu)	(2) #6-350
Meter Mod III to ReliaMod Horizontal Bus Connections	ABB ReliaMod horizontal bus does not match up to GE Meter Mod III horizontal bus, so any ReliaMod section cannot be connected to any GE Meter Mod III section and vice versa without a bus transition adapter section. Please refer to the ReliaMod bus transition adapters in the Buylog for more information.
Phase	Three-Phase, Four-Wire
Voltage	208Y/120V
Width (Inches)	38.3