M1PA

Empty non-metallic enclosure, with START-STOP/RESET buttons, for BF09A, BF12A, BF18A contactors

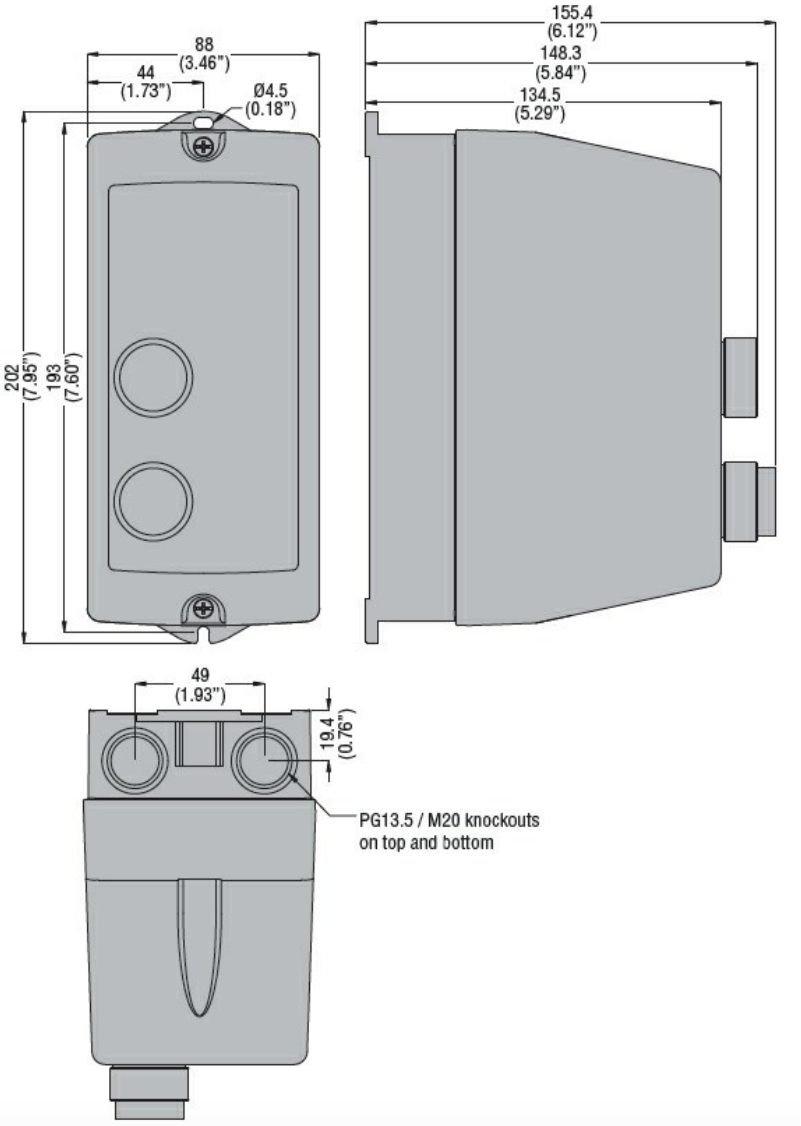


Product designation			Empty enclosures
Product type designation			M1PA
Electrical features			
Maximum operating current (≤440V)		A	18
Components			
Contactor standard supplied			BF09A, BF12A, BF32A
Thermal relay to purchase separately			RF38
Mechanical features			
Weight		g	545
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	+60
Storage temperature			
	min	°C	-40
	max	°C	+70
Resistance & Protection			
Frontal IP degree			IP65
Dimensions			

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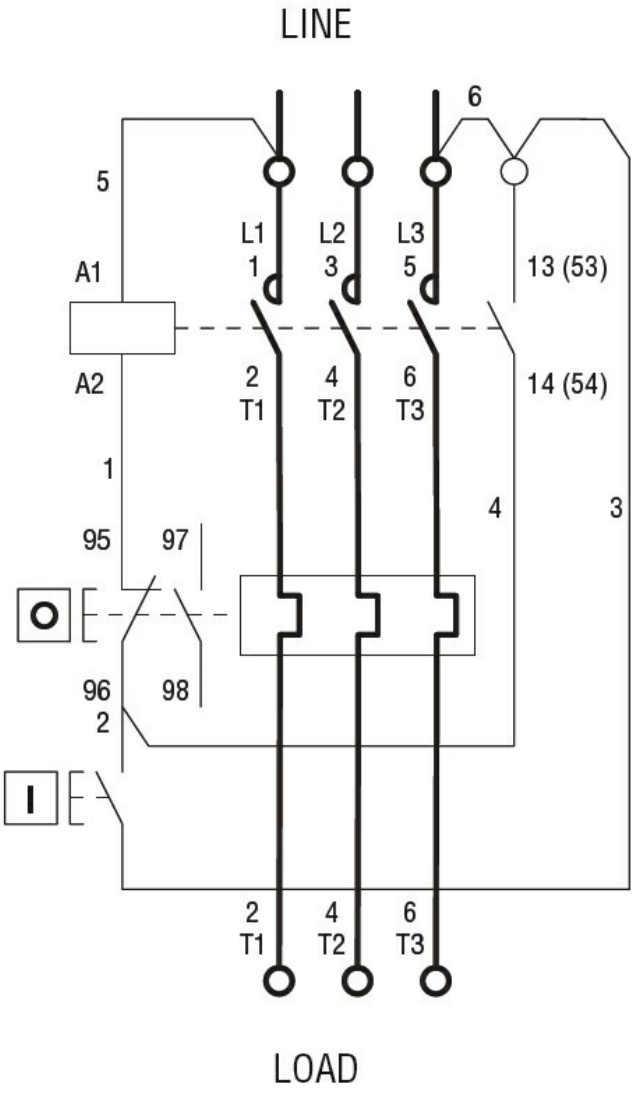
M1PA

Empty non-metallic enclosure, with START-STOP/RESET buttons, for BF09A, BF12A, BF18A contactors



Wiring diagrams

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I = Start; O = Stop/Reset

Certifications and compliance

Compliance

CSA C22.2 n° 14
IEC/EN 60947-1
IEC/EN 60947-4-1
UL508

Certificates

cULus

ETIM classification

ETIM 8.0	EC000200 - Enclosure for control circuit devices

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