140MTD9EB63

Allen-Bradley 140MT Motor Protection Circuit Breaker 4.0 to 6.3A

MOTOR PROTECTION



Component type	Motor protection circuit-breaker
Range	140MT
Model	N/A
Product status	Existing

The Allen-Bradley Bulletin 140MT Motor Protection Circuit Breakers provide magnetic short-circuit and thermal overload protection up to 40A. Assembled starters can be applied without additional branch circuit protection. Motor circuit protectors are applied with a separate overload relay for three-component starters, available in two frame sizes.

ELECTRICAL	**Rated uninterrupted current Iu**	6.3 A
	Switch off technique	Thermomagnetic
	Long time overload protection adjustment range	4-6.3 A
	Max. rated operation voltage Ue	690 V
	Rated short-circuit breaking capacity Icu at 400 V, AC	100 kA
	Rated operation power at AC-3, 400 V	2.2 kW
	Type of control element	Turn handle
	Type of electrical connection of main circuit	Screw connection
	Number of poles	3
CONSTRUCTION	**IP rating**	IP2X
MECHANICAL	**Max. tightening torque**	2.5 Nm
DIMENSIONS	**Height**	96.3 mm
	Width	45 mm
	Depth	93.7 mm
	Weight	0.39 kg

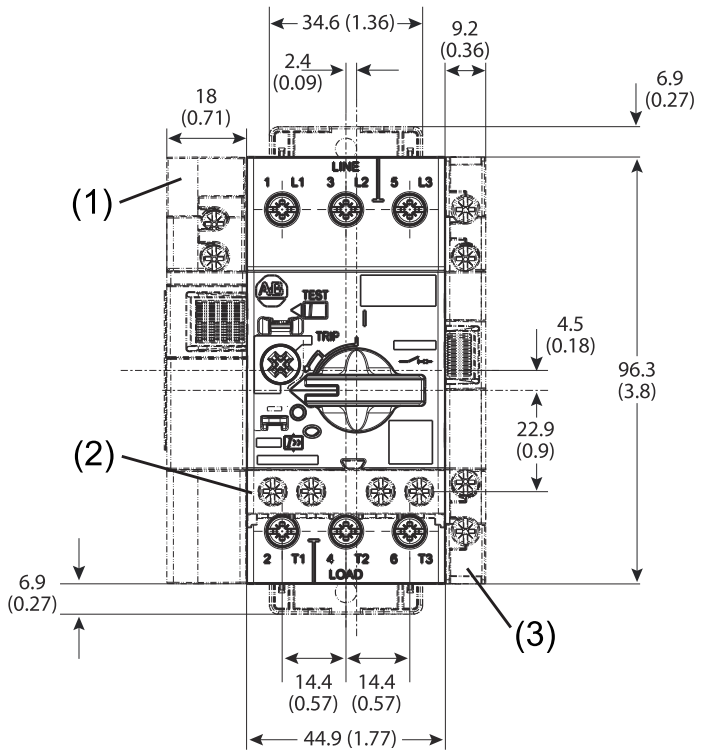
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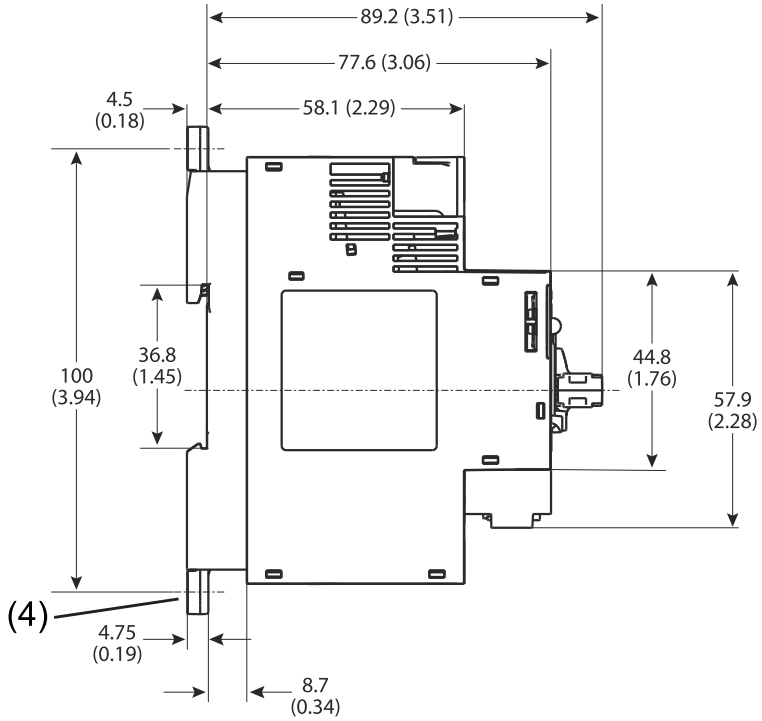
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DIMENSIONAL DIAGRAM





Note	Information
1	Undervoltage/shunt trip
2	Auxiliary contact (front mounted)

Note	Information
3	Auxiliary contact (side mounted)
4	Screw mounting adapter

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