140MTCAFAR10A01

Allen-Bradley 140MT Trip Contact 1NO Contact Auxiliary 1NC Contact Front Mount

MOTOR PROTECTION

NHP Allen-Bradley



Component type	Auxiliary contact block
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	**Number of contacts as normally open contact**	1
	Number of contacts as normally closed contact	1
	Number of fault-signal switches	1
	Rated insulation voltage Ui	250 V
	Rated operation current Ie at AC-15, 24 V	4 A
	Rated operation current Ie at AC-15, 120 V	3 A
	Rated operation current Ie at AC-15, 240 V	1.5 A
	Rated operation current Ie at DC-13, 24 V	1.2 A
	Rated operation current Ie at DC-13, 125 V	0.22 A
	Rated operation current Ie at DC-13, 250 V	0.11 A
CONSTRUCTION	**Mounting method**	Front fastening

RELATED PRODUCTS

ACCESSORY



Item No: 140MCPEC23

Required: No

Description: Allen-Bradley 140M Connecting Link 140MC to 100C 09 to 23

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