



Catalog #: 140MP-A-ASAR11
Right-Side Mount Trip Signaling Contact, 1NO1NC, For 140MP Motor Protection Circuit Breaker

Lifecycle status: ACTIVE



Technical Specifications

Electrical

Number of contacts as normally closed contact	1
Number of contacts as normally open contact	1
Number of poles	3
Rated operating voltage	690V AC/600V DC
Rated operational current	6 A @ 24V, 120V, AC-15 per IEC/EN 60947-5-1
Rated impulse withstand voltage	6 kV
AC thermal rated current	5 A
Conventional free-air thermal current	6 A
DC maximum volt-ampere, make	69 VA
DC maximum volt-ampere, break	69 VA
Duty time	100 %
DC thermal rated current	2.5 A
AC maximum volt-ampere, break	360 VA
AC maximum volt-ampere, make	3600 VA
Rated frequency	50/60 Hz

Insulation voltage	Rated 690V
Switching capacity, min	17V DC/5 mA
Short-circuit protective device	10 A type gG

Construction

Mounting	Right side
----------	------------

Environmental

Pilot duty	B600, Q600
Pollution degree	3
Ambient air temperature	Operation: -25... +60 °C, Storage: -50 ... +80 °C

Mechanical

Number of operations	50000 cycles
Resistance to shock	25 G/11 ms per IEC 60068-2-27
Resistance to vibration	5 G/3 ... 150 Hz per IEC 60068-2-6

Certification

Standards compliance	IEC: IEC/EN 60947-1, IEC/EN 60947-5-1, UL/cULus: UL 60947-4-1, CAN/CSA22.2 No. 60947-4-1
----------------------	--

Documentation

For all available documentation, please see the [literature results](#).



Copyright ©2024 Rockwell Automation, Inc.