

Rockwell Automation

1489-M Thermal-magnetic Circuit Breakers

[1489-M2C010](#)



Representative Rendering, Not The Actual Product

Bulletin 1489-M Thermal-magnetic Circuit Breakers, Standard configuration, AC, 2 Pole Configuration, Trip Curve C, UL/CSA Max. Voltage:480Y/277V AC, 96V DC; IEC/EN Max. Voltage: 400V AC,1A

Product Details

| CIRCUIT BREAKER SELECTION | |
|---------------------------|--|
| Number of Poles | 2 Pole Configuration |
| Trip Curve | Trip Curve C |
| Rated Current | 1A |
| Rated Voltage | UL/CSA Max. Voltage:480Y/277V AC, 96V DC; IEC/EN Max. Voltage: 400V AC |

Supporting Documentation and Downloads

- [1489-M Photo](#)
- [1489-M Specifications Technical Data](#)
- [Circuit Protection Methods White Paper](#)
- [Technical Data and Wiring Diagrams for 1489-M, 1492-D, 1492-SPM Products with DC Loads](#)