

JRMD-E Series Thermostats

JRMD-E Series

Description:

The model JRMD Series is a bimetallic creep action(slow break / slow make) temperature regulating or thermal limiting device and are available with gold diffused contacts for low voltage/current application.

Features:

- 1) Factory pre-set calibration; not field adjustable
- 2) No-built-in differential between, opening and closing temperature
- 3) Available in normally closed and normally open configuration
- 4) Conductive bimetal carries the circuit current
- 5) Different insulating sleeves

Electrical Ratings:

10 AMPS@120VAC

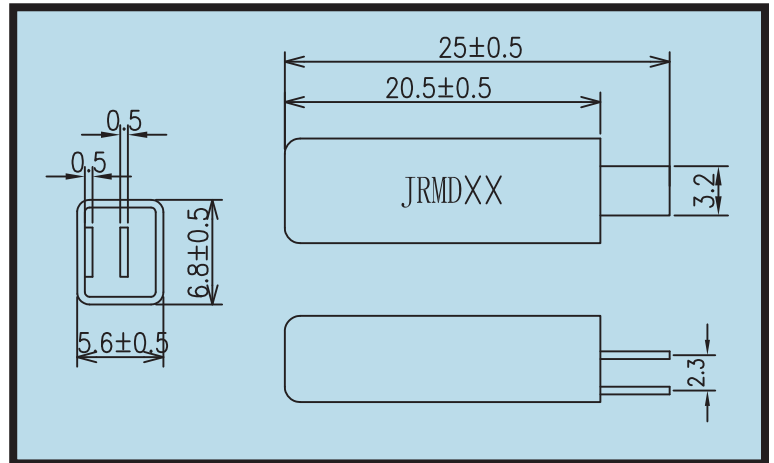
Temperature range from 5°C to 150°C in 5° increments

Standard tolerance +/-5°C

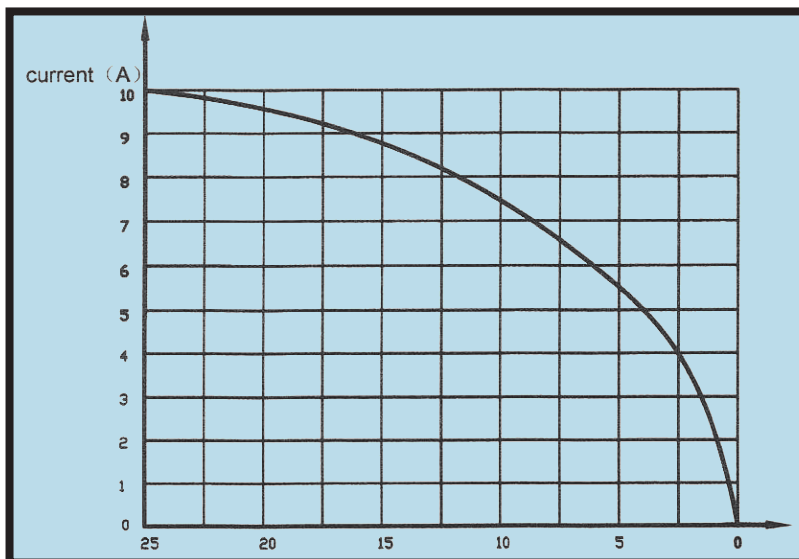
Optional +/-3°C

Rated for 100,000 cycles

Contact Resistance: <50 m ohm



* Complying with RoHS



ΔT = Open Temperature - Ambient Temperature

ΔT (°C)

Difference between ambient temperature and action temperature



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