

THERMAL OVERLOAD RSC-MP

RSC-MP-0.16

Overload for RSC09 / RSC16 0.1 - 0.16A

- Setting range 0.1 to 10 A
- Compatible with RSC09 – RSC16
- Phase loss protection
- Manual or automatic reset mode



PRODUCT DESCRIPTION

Bimetallic thermal relays are protective devices for electric motors with a setting range from 0.1 to 10 A. They are designed for use with the industrial contactors RSC09 to RSC16. On the thermal overload relay is the setting current range (e.g. 0.1 – 0.16 A), trip indicator, test and stop button.

TECHNICAL DATA

DATA

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|--|-----------------------|
| Adjustable current min | 0,1 A |
| Adjustable current max | 0,16 A |
| Contact type | 1 NO + 1 NC Auxiliary |
| Auxiliary contact rating AC15 : 1 x 230V | 3 A |
| Auxiliary contact rating AC15 : 1 x 400V | 2 A |
| Auxiliary contact rating AC15 : 1 x 500V | 1 A |
| Auxiliary contact rating DC13 : 60V | 0.45 A |
| Auxiliary contact rating DC13 : 110V | 0.25 A |
| Auxiliary contact rating DC13 : 220V | 0.1 A |
| Storage temperature min | -25 °C |
| Storage temperature max | 70 °C |
| Weight | 115 g |

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|-----------------------------|-------|
| IP class | IP20 |
| Temperature operational max | 55 °C |
| Temperature operational min | -5 °C |

