



Features

RM series relay modules can be mounted on different DIN rail, such as TS-15, TS-32 or TS-35. Every channel of RM-104, RM-108, and RM-116 contains 1 Form C relay while every channel of RM-204, RM-208, and RM216 contains 2 Form C relays. The reverse polarity protection is provided to prevent improper operation. Every channel also has an LED to indicate its status. RM series modules include 4-channel relays, 8-channel relays and 16-channel relays versions for different applications.

Specifications

RM-104, RM-108, and RM-116
Rated current for each relay: 16 A
One NC and one NO contacts for each channel
Max. Peak current: 30 A
Max. Switching voltage: 400 V _{AC}
Standard contact material: AgCd O
Input Voltage: DC 24 V
The coil current is 22 mA.
Can be used to sink type of digital output module only.
Rated voltage for each relay: 250 V _{AC}

RM-204, RM-208, and RM-216
Rate current for each relay: 8 A
Two NC and two NO contacts for each channel
Max. Peak current: 14 A
Standard contact material: AgCdO
Input Voltage: DC 24 V
The coil current is 22 mA.
Can be used to sink type of digital output module only.
Rated voltage for each relay: 250 V _{AC}
Dimension
RM-104: 79 mm x 87 mm x 63 mm (L x W x H)
RM-108: 135 mm x 8 mm ⁷ x 63 mm (L x W x H)
RM-116: 270 mm x 87 mm x 63 mm (L x W x H)
RM-204: 90 mm x 87 mm x 63 mm (L x W x H)
RM-208: 169 mm x 87 mm x 63 mm (L x W x H)
RM-216: 327 mm x 87 mm x 63 mm (L x W x H)