

IEC Power Devices

IEC Contactors Thermal Overload Relays

C-2000

Section 5

RT2 - Direct Mount Manual

| Overload Relay for use with Contactors ¹ | Current Range Amps (min-max) | Reset Type | Trip Class | Maximum Fuse Rating Amps | Maximum Circuit Breaker Rating Amps | Product Number | GO-10C2 |
|---|------------------------------|------------|------------|--------------------------|-------------------------------------|----------------|---------|
| CL06, CL07, CL08, CL09, CL10 | 11.5-15 | Manual | Class 10 | 35 | 25 | RTN2A | |
| CL06, CL07, CL08, CL09, CL10 | 14.5-19 | Manual | Class 10 | 50 | 45 | RTN2B | |
| CL06, CL07, CL08, CL09, CL10 | 18.5-25 | Manual | Class 10 | 70 | 60 | RTN2C | |
| CL06, CL07, CL08, CL09, CL10 | 24-32 | Manual | Class 10 | 90 | 80 | RTN2D | |
| CL06, CL07, CL08, CL09, CL10 | 30-43 | Manual | Class 10 | 100 | 100 | RTN2E | |
| CL06, CL07, CL08, CL09, CL10 | 42-55 | Manual | Class 10 | 150 | 125 | RTN2G | |
| CL07, CL08, CL09, CL10 | 54-65 | Manual | Class 10 | 175 | 150 | RTN2H | |
| CL08, CL09, CL10 | 64-82 | Manual | Class 10 | 225 | 200 | RTN2J | |
| CL10 | 78-97 | Manual | Class 10 | 225 | 225 | RTN2L | |
| CL10 | 90-110 | Manual | Class 10 | 225 | 250 | RTN2M | |

RT2 - Direct Mount Manual/Auto

| Overload Relay for use with Contactors ¹ | Current Range Amps (min-max) | Reset Type | Trip Class | Maximum Fuse Rating Amps | Maximum Circuit Breaker Rating Amps | Product Number | GO-10C2 |
|---|------------------------------|-----------------------|------------|--------------------------|-------------------------------------|----------------|---------|
| CL06, CL07, CL08, CL09, CL10 | 11.5-15 | Manual/Auto w/wo stop | Class 10 | 35 | 25 | RT2A | |
| CL06, CL07, CL08, CL09, CL10 | 14.5-19 | Manual/Auto w/wo stop | Class 10 | 50 | 45 | RT2B | |
| CL06, CL07, CL08, CL09, CL10 | 18.5-25 | Manual/Auto w/wo stop | Class 10 | 70 | 60 | RT2C | |
| CL06, CL07, CL08, CL09, CL10 | 24-32 | Manual/Auto w/wo stop | Class 10 | 90 | 80 | RT2D | |
| CL06, CL07, CL08, CL09, CL10 | 30-43 | Manual/Auto w/wo stop | Class 10 | 100 | 100 | RT2E | |
| CL06, CL07, CL08, CL09, CL10 | 42-55 | Manual/Auto w/wo stop | Class 10 | 150 | 125 | RT2G | |
| CL07, CL08, CL09, CL10 | 54-65 | Manual/Auto w/wo stop | Class 10 | 175 | 150 | RT2H | |
| CL08, CL09, CL10 | 64-82 | Manual/Auto w/wo stop | Class 10 | 225 | 200 | RT2J | |
| CL10 | 78-97 | Manual/Auto w/wo stop | Class 10 | 225 | 225 | RT2L | |
| CL10 | 90-110 | Manual/Auto w/wo stop | Class 10 | 225 | 250 | RT2M | |
| CL06, CL07, CL08, CL09, CL10 | 24-32 | Manual/Auto w/wo stop | Class 20 | 90 | 80 | RT22D | |
| CL06, CL07, CL08, CL09, CL10 | 30-43 | Manual/Auto w/wo stop | Class 20 | 100 | 100 | RT22E | |
| CL06, CL07, CL08, CL09, CL10 | 42-55 | Manual/Auto w/wo stop | Class 20 | 150 | 125 | RT22G | |
| CL07, CL08, CL09, CL10 | 54-65 | Manual/Auto w/wo stop | Class 20 | 175 | 150 | RT22H | |
| CL08, CL09, CL10 | 64-82 | Manual/Auto w/wo stop | Class 20 | 225 | 200 | RT22J | |
| CL10 | 78-97 | Manual/Auto w/wo stop | Class 20 | 225 | 225 | RT22L | |
| CL10 | 90-110 | Manual/Auto w/wo stop | Class 20 | 225 | 250 | RT22M | |

¹Do not exceed contactor current rating when selecting and adjusting overload relays. For panel mount use base adapter RT2XP.

