

# Thermal Overload Relays CR2-D/K

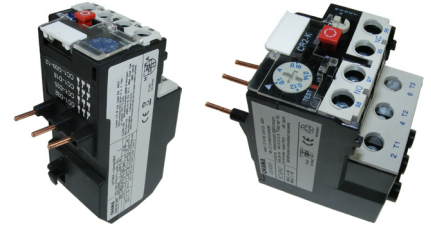
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## Description

CR2-D/K thermal overload relays are designed to protect AC circuits and motors against overload, phase failure and prolonged starting of the motor.

## Features

- Test Button
- Stop Button
- Reset Button
- Trip Indicator



## Setting Ranges & Order Codes

Part Code for use with		Setting Range CR2-D	Setting Range CR2-K
CC1-D	CC1-K		
CR2-D1301	CR2-K0301	0.10-0.16A	0.11-0.16A
CR2-D1302	CR2-K0302	0.16-0.25A	0.16-0.23A
CR2-D1303	CR2-K0303	0.25-0.40A	0.23-0.36A
CR2-D1304	CR2-K0304	0.40-0.63A	0.36-0.54A
CR2-D1305	CR2-K0305	0.63-1.0A	0.54-0.8A
CR2-D1306	CR2-K0306	1.0-1.6A	0.8-1.2A
CR2-D1307	CR2-K0307	1.6-2.5A	1.2-1.8A
CR2-D1308	CR2-K0308	2.5-4.0A	1.8-2.6A
CR2-D1310	CR2-K0310	4.0-6.0A	2.6-3.7A
CR2-D1312	CR2-K0312	5.5-8.0A	3.7-5.5A
CR2-D1314	CR2-K0314	7.0-10.0A	5.5-8.0A
CR2-D1316	CR2-K0316	9.0-13.0A	8.0-11.5A
CR2-D1321	CR2-K0321	12.0-18.0A	10.0-14.0A
CR2-D1322	CR2-K0322	17.0-25.0A	12.0-16.0A
CR2-D3353		23.0-32.0A	
CR2-D3355		30.0-40.0A	
CR2-D3357		37.0-50.0A	
CR2-D3359		48.0-65.0A	
CR2-D3361		55.0-70.0A	
CR2-D3363		63.0-80.0A	
CR2-D3365		80.0-93.0A	