



Residual Current Circuit Breaker (RCCB) CAL2

Description

A range of Residual Current Circuit Breakers to provide protection against earth fault/leakage current.

Features

- Contact position Indication
- Finger protected terminals



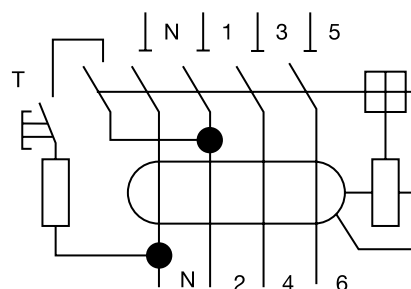
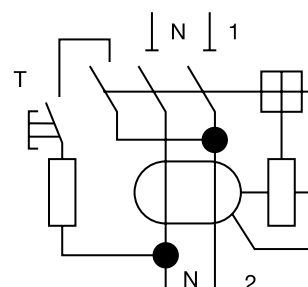
Technical Specification

No. of Poles:	2/4 poles
Rated making/breaking capacity:	630A
Rated Current:	See Order Codes
Rated Voltage:	230/400Vac, 50/60Hz
Rated Residual Operating Current:	30mA
Conditional Short Circuit Current:	6kA
Tripping Duration:	<0.1 s
Electro-Mechanical Endurance:	4000 cycles
Mounting:	DIN rail

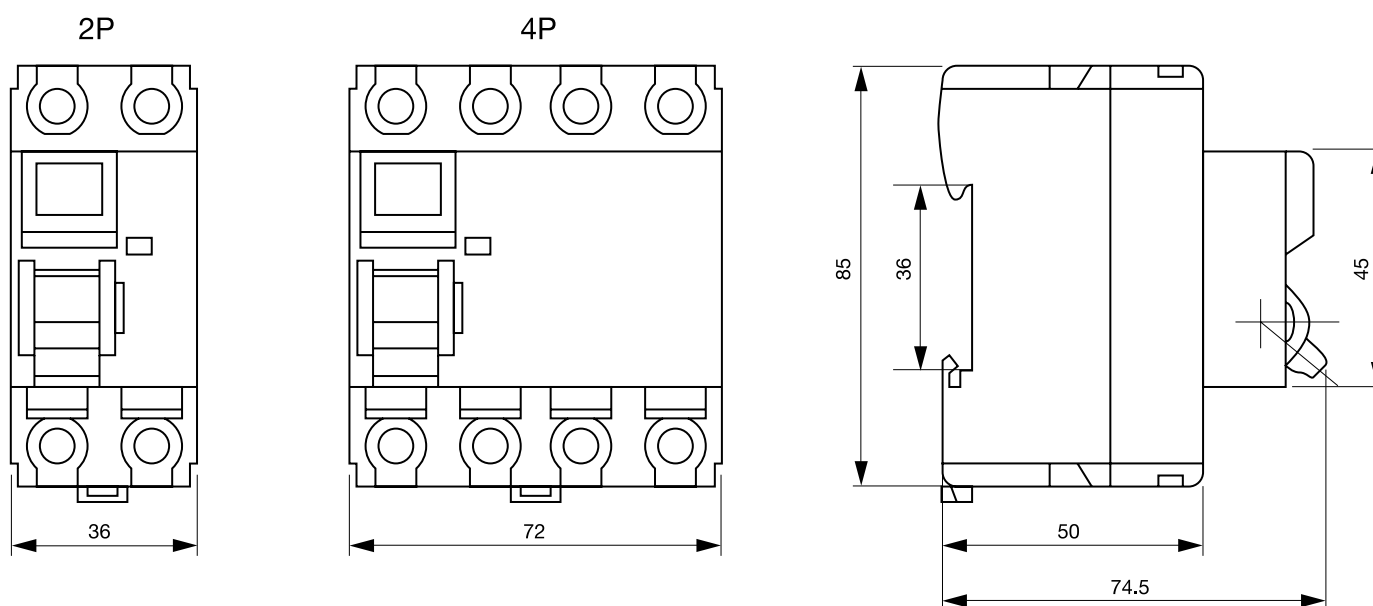
Order Codes

CAL2-25I/2P30	Two Pole Residual Current Circuit Breaker 25A 30mA trip
CAL2-40I/2P30	Two Pole Residual Current Circuit Breaker 40A 30mA trip
CAL2-63I/2P30	Two Pole Residual Current Circuit Breaker 63A 30mA trip
CAL2-25I/4P30	Four Pole Residual Current Circuit Breaker 25A 30mA trip
CAL2-40I/4P30	Four Pole Residual Current Circuit Breaker 40A 30mA trip
CAL2-63I/4P30	Four Pole Residual Current Circuit Breaker 63A 30mA trip

Wiring Diagrams



Dimensions



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