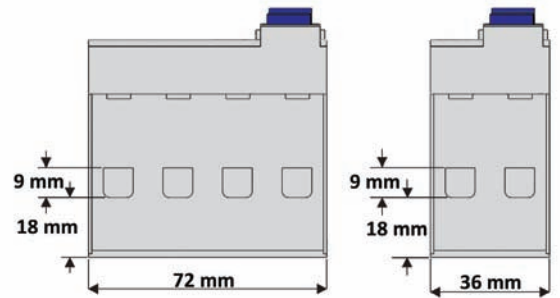


Ctec Residual Current Circuit Breaker

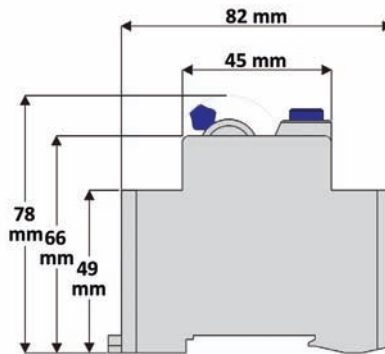
Up to 100A

EN 61008-1
EN 61008-2-1



The Ctec range provides stylish and cost effective residual current (earth leak) fault protection in both 2 and 4 poles.

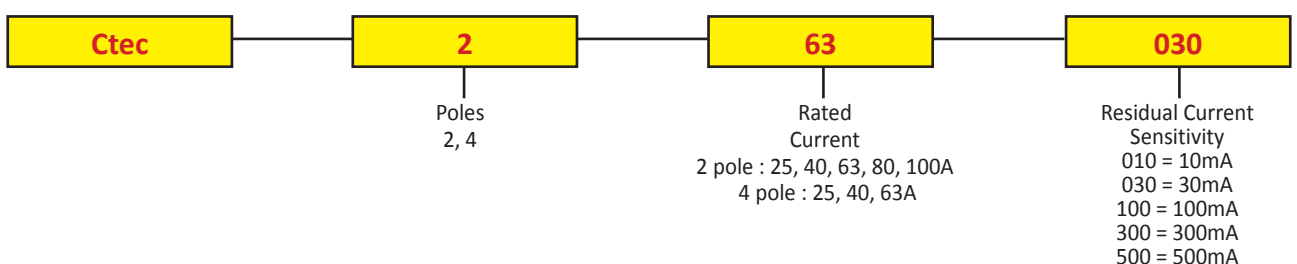
Note the Ctec RCCB device does not provide overload or short circuit protection and should be used in conjunction with a miniature circuit breaker (Gtec or Jtec).



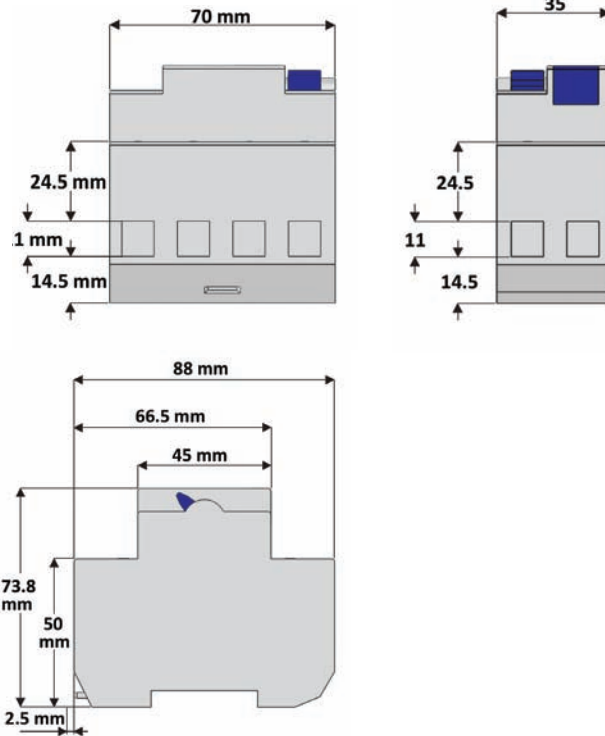
Ctec RCCB Technical Specification

Number of poles	2 or 4
Rated Voltage (Un)	110, 230, 400 V
Frequency	50 / 60Hz
Max. Operating Voltage	Vn + 10%
Residual Current Sensitivity	10, 30, 100, 300, 500 mA
Current Rating	2 pole: 25, 40, 63, 80, 100A 4 pole: 25, 40, 63A
Ambient Temperature	-5°C to +40°C
Electrical Life	6000 Switching Operations

Ctec Ordering Scheme



Ctec Residual Current Circuit Breaker 100A - 125A



The Ctec High current versions provide residual current protection for circuits with loads up to 125A.

Note the Ctec RCCB device does not provide overload or short circuit protection and should be used in conjunction with a miniature circuit breaker (Gtec or Jtec).

Ctec RCCB Technical Specification

Number of poles	2 or 4
Rated Voltage (Un)	110, 230, 400 V
Frequency	50 / 60Hz
Max. Operating Voltage	Vn + 10%
Residual Current Sensitivity	10, 30, 100, 300, 500 mA
Current Rating	2 pole: 125A 4 pole: 100, 125A
Ambient Temperature	-5°C to +40°C
Electrical Life	6000 Switching Operations

Ctec Ordering Scheme

