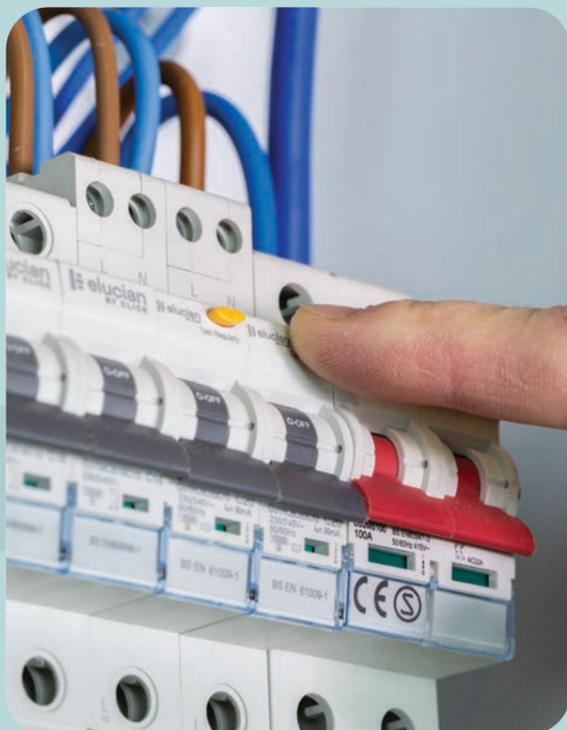


# Explore our full range of RCBOs.

## What is an RCBO?

These devices combine the functionality of an MCB and RCD into one single device/module.

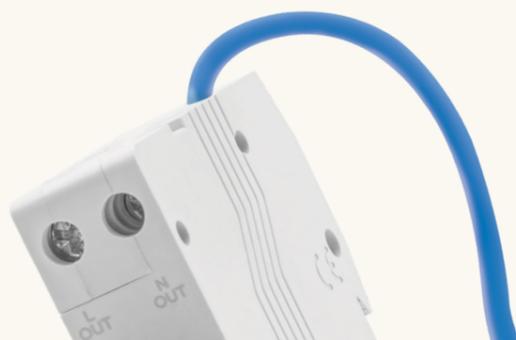
Available as a Unswitched Neutral, Type A RCD with different inrush curve types B or C, these protective devices have been miniaturised to maximise the available space above for termination or final circuits.



RCBO - Residual Current Operated Circuit Breaker, with integrated over-current protection.

## 1m Fly-Lead.

The Neutral fly lead has been made long enough to ensure safe connection to the dedicated Neutral bars in the distribution boards.



## 10kA Breaking Capacity.

A 10kA rating for an RCBO means it can safely handle and interrupt fault currents up to 10,000 amps. This high rating ensures the device is capable of protecting circuits in environments with large fault currents, offering greater safety and reliability.



\*CU1RCBO6B10 example shown.



\*CU1RCBO6C10 example shown.

## B Curve - RCBO

Product SKU	Poles	Type	Current	Milliamp	Breaking Capacity
CU1RCBO6B10	1	A	6A	30mA	10kA
CU1RCBO10B10	1	A	10A	30mA	10kA
CU1RCBO16B10	1	A	16A	30mA	10kA
CU1RCBO20B10	1	A	20A	30mA	10kA
CU1RCBO25B10	1	A	25A	30mA	10kA
CU1RCBO32B10	1	A	32A	30mA	10kA
CU1RCBO40B10	1	A	40A	30mA	10kA

• 1m Length Fly-Lead Supplied

## C Curve - RCBO

Product SKU	Poles	Type	Current	Milliamp	Breaking Capacity
CU1RCBO6C10	1	A	6A	30mA	10kA
CU1RCBO10C10	1	A	10A	30mA	10kA
CU1RCBO16C10	1	A	16A	30mA	10kA
CU1RCBO20C10	1	A	20A	30mA	10kA
CU1RCBO25C10	1	A	25A	30mA	10kA
CU1RCBO32C10	1	A	32A	30mA	10kA
CU1RCBO40C10	1	A	40A	30mA	10kA

• 1m Length Fly-Lead Supplied