



ACB125



ADB106



AEC132

RCBOs - Single Pole - 10kA B & C Curve Type A

Characteristics

- Compact protection devices which combine the overcurrent functions of an MCB with the earth fault functions of an RCCB in a single unit.
- These devices are single pole & solid neutral.
- Locking kit = Cat ref.: **MZN175**.

Technical Data

- Conforms to IEC 61009-1, IEC 61009-2-2, EN 61009-1.

Sensitivities (fixed)

- 10mA, 30mA & 100mA.
- Flying neutral lead: 700mm.
- Terminal Capacities, 25mm² rigid, 16mm² flexible.

Operating Voltage

- 230V a.c.

Current rating	Width (1 Mod = 17.5mm)	B Curve Cat ref.	C Curve Cat ref.
Sensitivity 30mA (10kA) B / C Curve, Type A			
6A RCBO Single Pole 30mA 10kA	1 Mod	ADA106U	ADA156U
10A RCBO Single Pole 30mA 10kA	1 Mod	ADA110U	ADA160U
16A RCBO Single Pole 30mA 10kA	1 Mod	ADA116U	ADA166U
20A RCBO Single Pole 30mA 10kA	1 Mod	ADA120U	ADA170U
25A RCBO Single Pole 30mA 10kA	1 Mod	ADA125U	ADA175U
32A RCBO Single Pole 30mA 10kA	1 Mod	ADA132U	ADA182U
40A RCBO Single Pole 30mA 10kA	1 Mod	ADA140U	ADA190U
45A RCBO Single Pole 30mA 10kA	1 Mod	ADA145U	ADA195U
Sensitivity 10mA (10kA) B / C Curve, Type A			
6A RCBO Single Pole 10mA 10kA	1 Mod	ACA106U	ACA156U
16A RCBO Single Pole 10mA 10kA	1 Mod	ACA116U	ACA166U
25A RCBO Single Pole 10mA 10kA	1 Mod	ACA125U	ACA175U
32A RCBO Single Pole 10mA 10kA	1 Mod	ACA132U	ACC182U
Sensitivity 100mA (10kA) C Curve, Type A			
10A RCBO Single Pole 100mA 10kA	1 Mod	-	AEC110
16A RCBO Single Pole 100mA 10kA	1 Mod	-	AEC116
20A RCBO Single Pole 100mA 10kA	1 Mod	-	AEC120
25A RCBO Single Pole 100mA 10kA	1 Mod	-	AEC125
32A RCBO Single Pole 100mA 10kA	1 Mod	-	AEC132