



Representative Photo Only
(actual product may vary based on configuration selections)

SAFE-T RCBO 30MA 1P 20A CLIP TRAY MOUNT

- Approval No. NSW15251 or RCM
- Current ratings 10A, 16A and 20A
- 10mA and 30mA sensitivities
- Available with different adaptors to suit NHP (CT), Heinemann and Eaton (Quicklag) busbar chassis
- Perfect for retro fit or new installations - 1P width

SPECIFICATIONS

Product Series	SAFE-T
Component Type Power Distribution & Protection	RCBO
Trip Curve	General
RCD Type, AS/NZS 61008/61009	AC
Poles	1P + N
Number of Poles versus Modules	1
Rated Frequency	50 / 60 Hz
Icn, Rated Short Circuit Capacity	6 kA
Neutral Pole Switched	No
Neutral Pole Protected	No
Centre Trip Position	Yes
In, Rated Current at 40°C	20 A @40°C
Number of Poles	1
IΔn, Earth Leakage Trip Sensitivity	30 mA
Padlockable	Yes, Captive only (Ordered Separately)
Trip-Free Mechanism	Yes
Un, Nominal Operational Voltage, AC	240 V AC
Approval(s), Mining	MDA Ex. 11576 QMD 997458XU
Operating Temperature, Max	55 °C max
Operating Temperature, Min	-25 °C min
Storage Temperature, Max	55 °C max
Storage Temperature, Min	-25 °C min
Relative Humidity, Max	95 %RH
Busbar System, Top	Fork
Busbar System, Bottom	Fork
Sealable	No
Mounting	Clip Tray

Catalogue No: **SRCB2030**

RCBO SAFE-T 1P+N 20A 30mA - 1 MODULE WIDTH

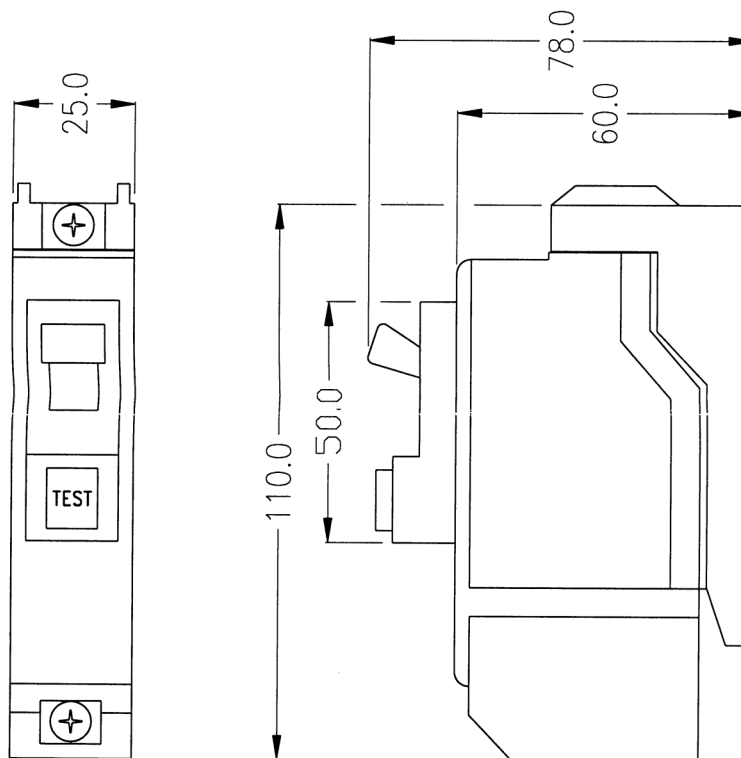
Power Distribution and Protection > Circuit Breakers > Miniature Circuit Breakers and Earth Leakage Protection (RCDs and RCBOs) > Safe-T Residual Current Device > Safe-T Single Pole Width RCBO (SRCB) > 30mA SRCB



Height	110 mm
Width	25 mm
Depth	60 mm
Approval(s)	N15251
Standards Compliance	AS/NZS 3111 AS/NZS 3190
Shock Rating	IEC 60077-16-3
Vibration Rating	IEC 60068-2-6

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

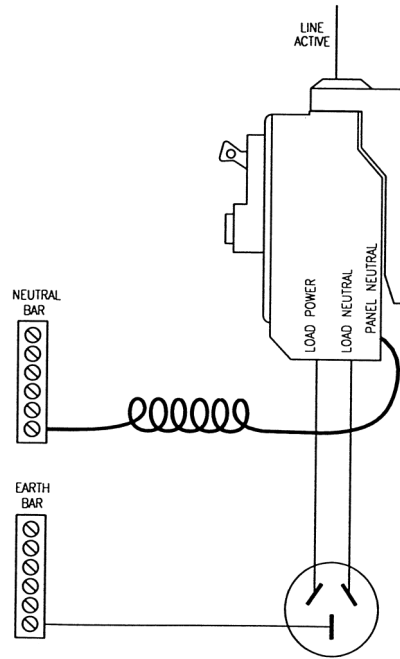


Dimension Diagram

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RCBO SAFE-T 1P+N 20A 30mA - 1 MODULE WIDTH

Power Distribution and Protection > Circuit Breakers > Miniature Circuit Breakers and Earth Leakage Protection (RCDs and RCBOs) > Safe-T Residual Current Device > Safe-T Single Pole Width RCBO (SRCB) > 30mA SRCB



Connection / Wiring Diagram