



SAFE-T RCBO 30MA 1P 16A CLIP TRAY MOUNT

Standards: AS3111, AS3190 Approval no. N15251 Voltage 240 V  
 AC 50/60 Hz 6 kA short-circuit protection Overload protection is available in 10 A, 16 A, and 20 A Earth leakage protection available in 10 mA and 30 mA Clip-tray mounting (CT chassis) Retrofit to suit Heinemann & Eaton panelboards

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

SPECIFICATIONS	
Component Type MCBs RCDs RCBOs	RCBO
Item Description	SAFE-T RCBO 30MA 1P 16A CLIP TRAY MOUNT
Trip Curve	General
RCD Type (AS/NZS 61008/61009)	AC
$I_n$ , Rated Current at 40°C	16
$I_{\Delta n}$ , Rated Residual Operating Current	30
Number of Poles	1
Rated frequency	50 60
$U_n$ , nominal voltage, AC	240
$I_{cn}$ , Rated Short Circuit Capacity	6
Approval Number	NSW 15251
Busbar System, Top	Fork
Busbar System, Bottom	Fork
Trip-Free Mechanism	Yes
Mounting	Clip Tray
Padlockable	Yes, Captive only (Ordered Separately)
Sealable	No
Centre Trip Position	Yes
Height	110
Width	25
Depth	60
Operating temperature, min	-25
Operating temperature, max	55
Storage temperature, min	-25
Storage temperature, max	55
Relative humidity, max	95

# Catalogue No: **SRCB1630**

## RCBO SAFE-T 1P+N 16A 30mA - 1 MODULE WIDTH

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



Shock Rating	IEC 60077-16-3
Vibration Rating	IEC 60068-2-6
Standards Compliance	AS 3111 AS 3190

### REFERENCES

IECEX Certificate -

Supplier Declaration of  
Conformity: -

Installation Guide: -

User Manual: -

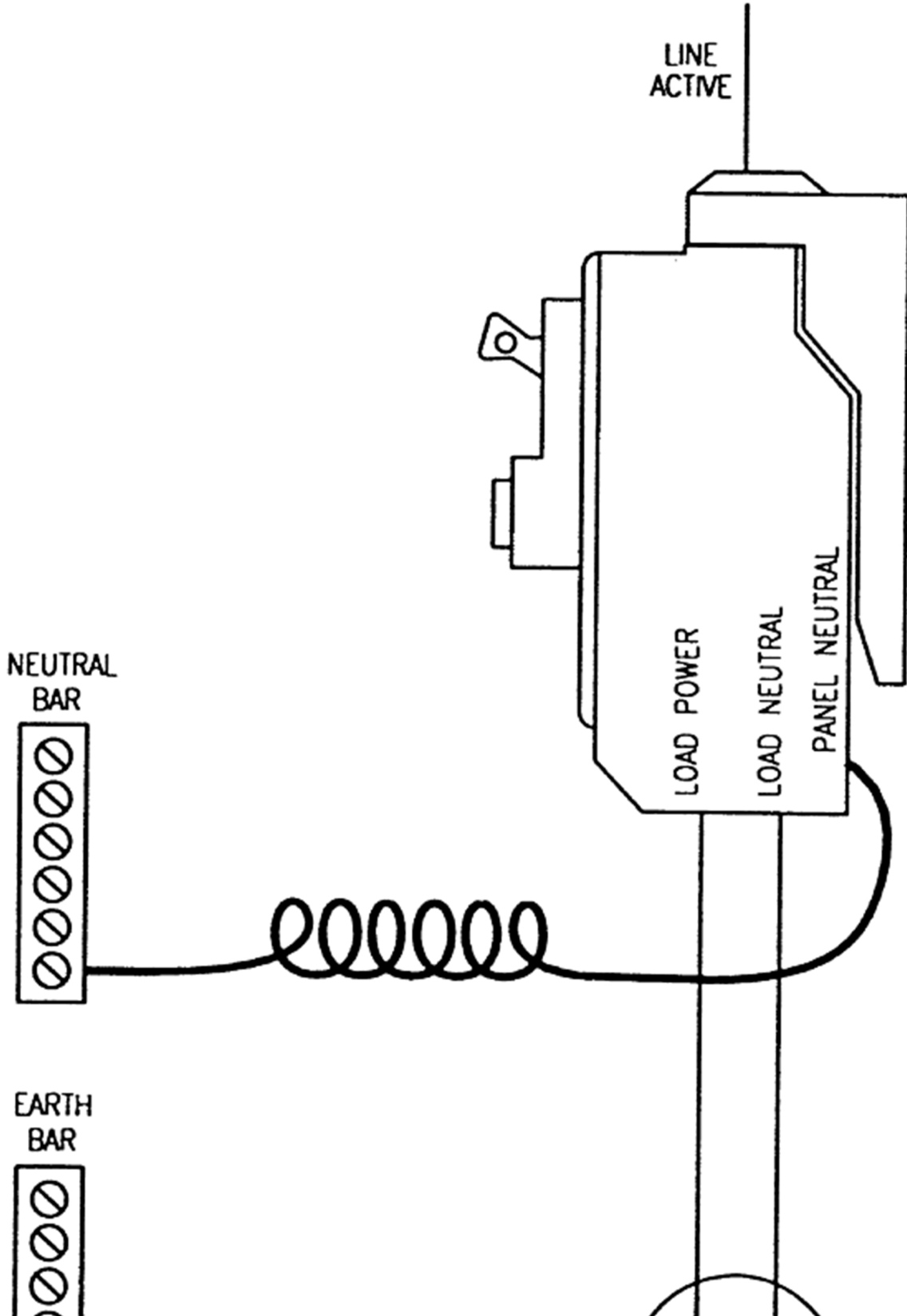
Manufacturer Datasheet: -

Manufacturer Catalogue  
& Product Selection: -

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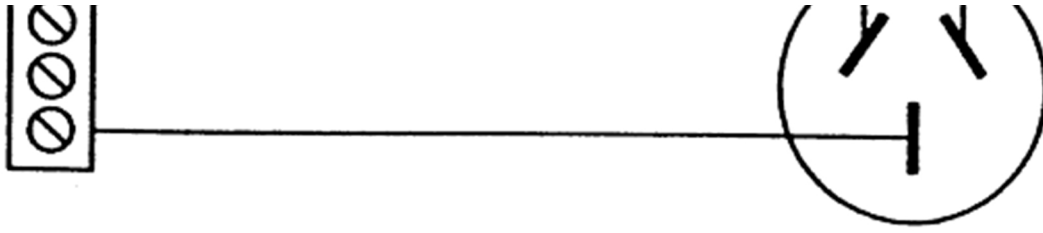
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Connection / Wiring Diagram