

10mA/30mA RCD Switched Socket Outlet

Safeguarding lives and properties



Extra Safety – the best protection you will ever need

Most power safety regulations require the installation of a 30mA Residual Current Circuit Breaker (RCCB) at the incoming power supply of each residential unit for basic protection against electric shocks.

The risk of electric shock is amplified when there is a reduction in body resistance or when the body comes into contact with earth potential, i.e. wet body conditions, pets and toddlers.

10mA/30mA RCD Switched Socket Outlet for all round protection

ABB's 13A switched socket outlet with built-in 10mA/30mA Residual Current Device (RCD) or earth leakage protection has higher sensitivity that allows immediate disconnection in the event of electrocution risk, providing extra safety and peace of mind for your loved ones.



Specifications

- Complies to BS 7288
- Load current: 13A resistive, 230V +/-10%, 50Hz
- Trip indicator
- RCD trip current: 10mA or 30mA
- Trip time: < 40ms (at 5x rated tripping current)
- Conditional short-circuit capacity: 1.5KA
- Short-circuit making and breaking capacity: 250A
- IP40 rated

Product features

- SSO with extra safety against electric shock
- Continuous protection
- Instant disconnection when there is current leakage
- Built-in test button and trip indicator
- Ease of replacement of existing socket outlet
- Fast tripping time

Description

	White		Metal-clad	
	1 Gang	2 Gang	1 Gang	2 Gang
10mA	CRS112CL	CRS212CL	CRSM112CL	CRSM212CL
30mA	CRS113CL	CRS213CL	CRSM113CL	CRSM213CL

ABB Pte. Ltd.
 2 Ayer Rajah Crescent
 Singapore 139935
 Tel: +65 6776 5711
 Fax: +65 6778 0222

new.abb.com/sg/electrificationsg

© Copyright 2021 ABB. All rights reserved.
 Specifications subject to change without notice.