

Compact design for efficient electrical solutions

Acti9 iC60H3 RCBOs



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Life Is On

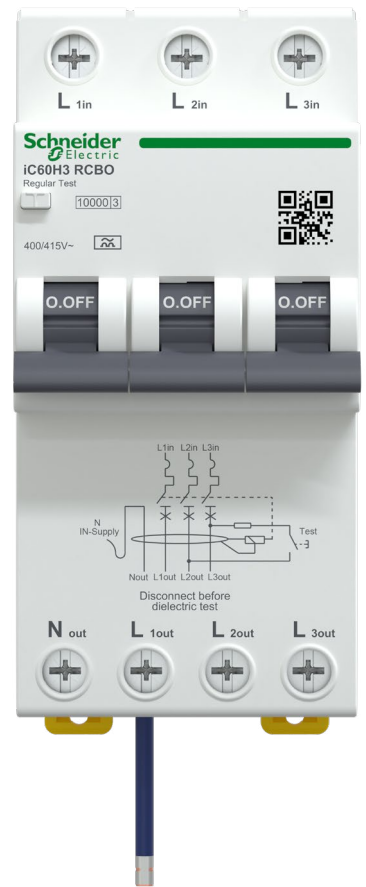
Schneider
Electric

Introducing Acti9 iC60H3 RCBO

The world of electrical installation is evolving. Stay at the forefront of innovation with Schneider Electric's latest offering for an optimised electrical installation solutions.

Introducing Acti9 iC60H3 RCBOs, a latest Schneider Electric innovation, featuring effortless installation, seamless upgradability, and full compliance with AS NZS 61009.1 standards, all while optimizing your overall system.

The Acti9 iC60H3 RCBO is the ultimate choice for ensuring safety and productivity in every project. It is engineered for the finest operational efficiency. The product provides high protection and enhances electrical safety. Designed to fit seamlessly into the existing electrical panel configurations, it's the answer to the evolving needs of modern installations.



Features



Compact, 3 module in size

Convenient for additions or repairs on existing installations. Simple to upgrade from MCB to RCBO.

QR code

Scan and access technical information like Product Technical Characteristics and Product Documentation.

Pad lockable & Lead Sealable

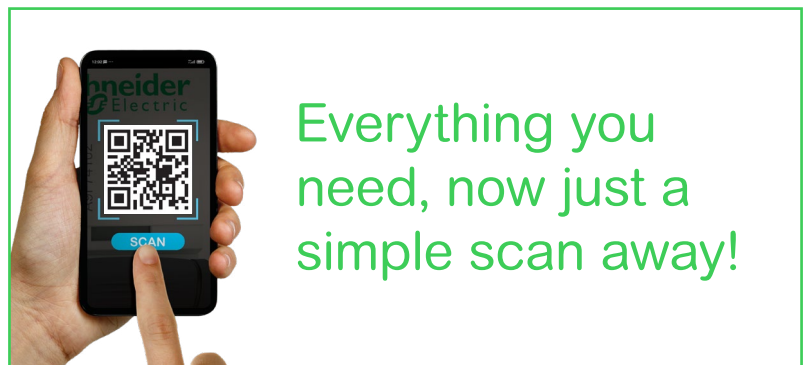
Suitable to add pad lock or lead seal to make your maintenance with peace of mind.

Part of Acti9 System

Compatible with Acti9 distribution board and Chassis. Professional design for an optimised distribution board.

Compliance

Compliance to AS/NZS 61009.1 with RCM approved. Design verifications as per AS NZS 61439.



Acti9 iC60H3 RCBO Specifications

Rated Current	10 A - 50 A	
Tripping Characteristics	C , D Curve	
Rated operational voltage	400 – 415 V	
Earth-leakage protection class	Type A	
Rated residual operating current	10, 30, 100 mA	
Thermal tripping reference temperature	30°C	
Rated nominal breaking capacity	10,000 A	
Endurance (O-C)	Electrical	5,000 cycles
	Mechanical	20,000 cycles
Operating temperature	-5...+60°C	
Storage temperature	-25...+70°C	
Standards & Compliance	AS/NZS 61009.1	

The benefits of Acti9 iC60H3 RCBO



Compact design

The product is just three modules wide, making it an ideal choice for space-conscious applications.



Streamline Installation

Its compact design and easy-to-upgrade feature reduce downtime and simplifies installation, enabling you to take on more projects and expand your business.



Technical advancement

Upgrading to Acti9 iC60H3 RCBO at your client's workplace demonstrates your commitment to staying at the forefront of industrial advancement and trends.



Adaptability

It is simple to upgrade from MCB to RCBO, allowing you to upgrade your clients' existing system without any disruption, retaining their trust in you for the long-term.



Upscaling expertise

Switching to the innovative Acti9 iC60H3 RCBO showcases your technical prowess and establishes you as a skilled and aware professional in the market.



Get connected

Maximize uptime and operational efficiency by connecting your client's electrical system to Schneider Electric Ecostruxure solution. Easily access all technical product data via your smartphone with QR code.



To know more about Schneider Electric's Acti9 iC60H3 RCBO, visit:

www.se.com/au

www.se.com/nz

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