

Product sheet

RCA iC60 230V AC 1A AC Remote Control, Pulse and Sustain Remote Control

Brand: SCHNEIDER

Reference: IMPO A9C70124



RCA Ti24 auxiliary remote control for Acti 9 iC60 devices. Enables remote control with a voltage of 24 to 230 V and a current of up to 1 A. DIN rail mounting, with LED indicators and locking options. Ideal for residential and small commercial environments.

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Description

The RCA Ti24 Remote Control for the Acti 9 IC60 range is an auxiliary remote control device designed to offer an efficient and versatile solution for residential and small commercial applications. This device allows for the remote control of electrical circuits, facilitating energy management in various environments. Its compact design and DIN rail mounting make it ideal for installation in electrical panels.

The RCA iC60 features a signaling contact configuration that includes one voltage-free contact, one Ti24 contact, and one SD Ti24 contact, operating with a signaling circuit voltage of 24–230 V and a current of up to 1 A AC.

Its remote control capability extends to pulsed and sustained signals, with a response time of less than 500 ms and a minimum pulse duration of 200 ms.

- **Nominal supply voltage:** 230 V AC 50/60 Hz
- **Power consumption:** 1 W
- **Electrical durability:** 10,000 cycles
- **Protection rating:** IP20
- **Operating temperature:** -25...60 °C
- **Compatibility:** 3P or 4P iC60, iCT, iMDU
- **Mounting:** Fixed on DIN rail
- **Color:** White
- **Weight:** 430 g
- **Height:** 93 mm, **Width:** 63 mm, **Depth:** 75.5 mm

This device is a reliable option for those seeking efficient and safe control of their electrical installations.

Specifications

Rated current (A)	1
Curve	C
EAN	3606480097973
Manufacturer	Schneider
Reference	SCHNEIDER A9C70124
Nominal voltage (V)	230V

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