

Product sheet

ACTI 9 8A 250V AC RCU control relay, input range 50-500V AC/DC, DIN mounting

Brand: SCHNEIDER

Reference: IMPO A9E21182



The RCU Acti 9 iRLI Voltage Control Relay is a voltage control relay with a rated current of 8 A and an analog input range of 50 to 500 V AC. DIN rail mounting, IP20 protection rating.

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The Acti 9 iRLI Voltage Control Relay is a voltage control relay designed to offer an efficient and reliable voltage management solution for residential and small commercial environments. This device, part of the Acti 9 range, is characterized by its signaling capabilities and easy integration into electrical systems, thanks to its symmetrical 35 mm DIN rail mounting.

The Acti 9 iRLI has a rated operating current of 8 A at 250 V AC and an analog input range from 50 to 500 V AC and DC. Its design includes an adjustable trip threshold from 10% to 100%, allowing for customization to meet the specific needs of each installation.

In addition, the device is equipped with LED indicators that show the operating status and any potential malfunctions.

- **Rated operating current:** 8 A at 250 V AC
- **Tripping threshold:** 10...100 %
- **Analog input range:** 50...500 V AC/DC
- **Hysteresis:** 5...50 %
- **Timing range:** 0.1...10 s
- **Rated supply voltage:** 230 V AC
- **Protection rating:** IP20
- **Operating temperature:** -5...55 °C
- **Dimensions:** 88.1 mm x 36 mm x 67 mm
- **Weight:** 0.215 kg

This relay is an ideal choice for those seeking a robust and efficient device for voltage control in their electrical installations.

Specifications

Rated current (A)	8
EAN	3606480377518
Manufacturer	Schneider
Reference	SCHNEIDER A9E21182
Nominal voltage (V)	250V

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