

Product sheet

ACTI9 iTL 16A 48VAC 2P remote control relay switch with DIN rail mounting

Brand: SCHNEIDER

Reference: IMPO A9C30215



The Acti9 iTLi 1P 16A 48VAC 24VDC remote switch from the iTL range allows for manual and remote control. With 2 poles and a rated current of 16 A, it is ideal for residential and small commercial applications. DIN rail mounting.

[View product online](#)

Description

The **Acti9 iTL+** is a high-quality remote switch designed for residential and small commercial applications. This device, part of Schneider Electric's iTL range, offers exceptional performance in electrical circuit control. With a rated current of **16 A** and a control circuit voltage of **48 V AC** and **24 V DC**, the iTLi is ideal for disconnecting coils and allows for manual and remote control via an illuminated stop pushbutton.

The remote switch has two poles, with a contact configuration of **1 to + 1 NC**, and is capable of performing up to **100 switching operations per day**. Its compact design, with dimensions of **84 mm height, 18 mm width** and **60 mm depth**, allows for fixed mounting on a DIN rail, occupying only **2 x 9 mm steps**.

Technical characteristics include:

- Main frequency: 50/60 Hz
- Nominal operating voltage: 250 V AC
- Electrical durability: 200,000 cycles (AC-21) and 100,000 cycles (AC-22)
- Protection rating: IP20 (open) and IP40 (enclosed)
- Operating temperature: -20 to 50 °C
- Relative humidity: up to 95% at 55 °C
- Standards and Certifications: EN 669-2-2, CCC, GOST, KEMA, among others
- Connections: Tunnel-type terminals for rigid and flexible cables
- Tightening torque: 1 Nm

- Contamination level: 3

Specifications

Rated current (A)	16
EAN	3606480091995
Manufacturer	Schneider
No. of poles	2P
Reference	SCHNEIDER A9C30215

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 30 October 2026