

Product sheet

ITL 2P 16A 12VAC remote switch with remote control and DIN rail mounting

Brand: SCHNEIDER

Reference: IMPO A9C30012



The Acti9 iTL 2-pole, 16A remote switch is ideal for residential and small commercial applications. It operates on 12V AC and 6V DC voltages, offering manual and remote control, with an electrical durability of up to 200,000 cycles.

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Description

The **Acti9 iTL+** is a high-quality remote switch designed for residential and small commercial applications. It belongs to Schneider Electric's ITL range, offering reliable and efficient performance. This device has two poles (2P) and a rated current of 16 A, making it ideal for controlling electrical circuits in low-voltage environments.

The remote switch operates on an alternating current (AC) network with a control circuit voltage of 12 V AC at 50/60 Hz and 6 V DC. Its design allows for manual and remote control, with a switching frequency of up to 5 operations per minute and 100 operations per day.

It also includes local indicators to show the on/off status.

Technical features include:

- Electrical durability: 200,000 cycles on AC-21 and 100,000 cycles on AC-22.
- DIN rail mounting with dimensions of 84 mm high, 18 mm wide, and 60 mm deep.
- IP20 protection rating (opening) and IP40 (enclosure).
- Operating temperature: -20 to 50 °C.
- Relative humidity: up to 95% at 55 °C.
- Compatibility with other devices in the iATLm and iETL ranges.
- Certification standards: EN 669-1, EN 669-2-2, GOST, CEBEC, NF, VDE, IMQ, KEMA.

Specifications

Rated current (A)	16
EAN	3606480091896
Manufacturer	Schneider
No. of poles	2P
Reference	SCHNEIDER A9C30012

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Item downloaded on 16 September 2026