Product sheet

Acti 9 Programming Kit for ITA 1.5 m

Brand: SCHNEIDER

Reference: IMPO CCT15950



Programming kit for Acti 9 ITA devices designed for applications in buildings. Includes a 1.5 m USB cable and a programming device with a mini-B connection. Compatible with ITA annual timed switches and ITA memory keys. Powered by PC USB interface.

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Description

Programming kit for ITA devices of the Acti 9 range, designed for use in building environments. It allows the configuration and updating of annual timed switches and ITA memory keys by direct connection to the computer.

Technical characteristics

- Kit composition: 1 1.5 m USB cable, 1 programming device
- Power supply: PC USB Interface
- Compatible operating system: Windows 2000 SP4, Windows XP, Windows Vista, Windows 7
- Integrated connection type: Slot for mini-B USB memory key
- Product compatibility: ITA annual timed switch, ITA memory key
- Material: POM (polyoxymethylene), PC (polycarbonate)
- Height: 18.5 mm
- Width: 57 mm
- Depth: 40 mm
- Operating ambient temperature: 5...35 °C
- Storage ambient temperature: -5...45 °C
- EU RoHS Directive: As per
- Without toxic heavy metals: Yes
- No mercury: Yes
- Information on RoHS exemptions: Yes
- RoHS China Regulations: Proactive statement by RoHS China (out of the legal reach of RoHS

China)
- WEEE: On the European Union market, the product must be disposed of in accordance with a specific waste collection system and never end up in a waste container
- Compatibility code: Quick_PF

The kit facilitates ITA device programming in small business environments, ensuring easy integration into building control systems.

Specifications

Width	57 mm
EAN	3606480625190
Manufacturer	SCHNEIDER
Long	1,5 m
Measures	18,5 mm x 57 mm x 40 mm
Weight (kg)	0,05 kg
Depth	40 mm

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