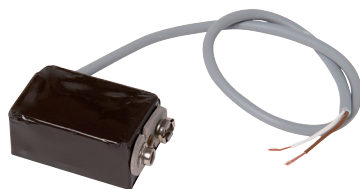


**Plug****11015280****Interface 9 V DC-230 VAC****Product description**

The interfaces can be used to connect a terminal electrically.

**Fields of application**

Multi-occupancy residential housing, Individual residential housing, New, Refurbishment, Non-residential buildings

**Installation**

- electric versions of Bap'SI and Bahia can be powered in 2 ways:
  - PRES and PUSH (with push button): by LR61 type 9V alkaline battery. Simply clip the battery onto the terminal block,
  - PRES and PUSH (with push button or ON/OFF switch): via 9V DC - 230V interface. Can be inserted in the terminal and is clipped simply onto the battery terminal.
  - Push button: press once to activate peak airflow for a timer-controlled 30 minute period.
  - Caution: comply with applicable installation standards.

**Reference arguments**

Application:

- 230V power supply board for humidity-controlled and self-balanced terminals

Description:

- This interface is used to connect an Aldes Bahia Curve terminal,
- Like a battery, it is inserted into the terminal and simply clipped onto the battery terminal block. The terminal can now be connected directly to the 230V AC mains supply,
- Press the push button once to activate peak airflow for a timer-controlled 30 minute period.

**Main characteristics**

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