

Reference: ARD036827
EAN13: 8057730522977

LED and traditional bulb Dimmer with inline switch

Finish: Black



Description

To regulate a dimmable LED light you need an especially designed dimmer.

In fact, if connecting a LED lamp to a traditional dimmer often results in an irregular performance and flickering light, which raises the risk of burning out your lamp.

Our inline switch dimmer was designed especially for any kind of dimmable light bulb: traditional filament, energy saving and LED.

The LED inline switch dimmer is 100% designed and assembled in Italy and will allow you to adjust the intensity of your light quickly and safely.

Data Sheet

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Dimensions: 97x30,5x28,5mm

Input voltage: 220-240V

Power range:

- 4-150W for traditional filament bulbs,
- 11-25W dimmable energy saving bulbs (CFL),
- 4-25W dimmable LED bulbs

Ambient operating temperature: 40°C

Estimated lifetime: 40000h

Cable section: 2x0,75mm²

Certification: CE-ENEC03

NOTE: Max. 4 adjustable lamps for CFL or LED loads

