

SingleSwitch

Article overview

A small, rectangular IR sensor with a black cable and a red connector.

IR Door Switch 12 Volt DC*

31 033 01

- ▶ Extra small infra red sensor for drilling into place
- ▶ Only 8mm hole required
- ▶ Can be used as a door contact switch

Technical drawing showing dimensions: 65, 8, 9, 1000, 1000, 1000, 12, 13, 10,5.

A circular touch sensor with a black cable and a red connector.

Touch sensor dimmer / switch 12 Volt DC*

30 178 01

- ▶ Sensor with dimming function for flush installation or surface mounting
- ▶ Memory function for power failure
- ▶ Not compatible with dimmers
- ▶ On/off switch with switchable orientation LED

Technical drawing showing dimensions: 150, 19, 17, 2000, 1,5, 4, 7, 8, 34, 30.

A motion detector with a black cable and a red connector.

Motion detector 12 Volt DC Black*

30 784 15

- ▶ Motion detector for drilling
- ▶ On/off switch that reacts to heat and movement
- ▶ Not compatible with dimmers

Technical drawing showing dimensions: 15, 16, 22, 1800, 15.

* Recommended accessories: Repeater 12 VDC - 36 W (see page 174) 30 263 07

Article overview

A rocker switch with a black cable and a red connector.

Built-in rocker switch 12 Volt DC Alu*

36 974 81

- ▶ Rocker switch for installation
- ▶ Very easy handling

Technical drawing showing dimensions: 6, 22, 1800, 1800, 24.

A mini rocker switch with a black cable and a red connector.

Mini built-in rocker switch 12 Volt DC Black*

36 974 71

- ▶ Extra small built-in switch
- ▶ Very easy handling
- ▶ Also suitable for front-side installation in furniture tunnels

Technical drawing showing dimensions: 180, 180, 3000, 11, 16,5, 2, 15.

A dimmer with a button and a black cable and a red connector.

Dimmer incl. 1 button*

30 538 03
30 538 19

- ▶ Robust button in stainless steel look for switching and dimming
- ▶ Memory function for power failure
- ▶ Must not be used in combination with sensor or radio switch

Technical drawing showing dimensions: 13, 50, 1800, 18, 124, 200, 49, 16, 3, 17.