

## LED Touch

### Advantages

- ▶ Sensor with dimming function for installation or screwing on
- ▶ With built-in orientation LED that can be switched off

### Features

- ▶ Memory function for power failure
- ▶ Not for combination with upstream dimmer
- ▶ Dimming function can be switched off

### Examples of use

- ▶ Switching and dimming of furniture lights
- ▶ As on/off switch

### Order information

- ▶ Also available as changeover switch, see MultiSwitch? Touch

### Technical details



12V

For use with: LED lights  
 Surface finish: Aluminium look  
 Max. switching power: 12 Volt DC-36 W  
 Test marks and symbols: CE   
 Sensor lead: 2000 mm  
 Supply lead: 150 mm  
 Switching lead: 150 mm  
 Standby: <0.5 W

### LED Touch (sensor switch/dimmer)

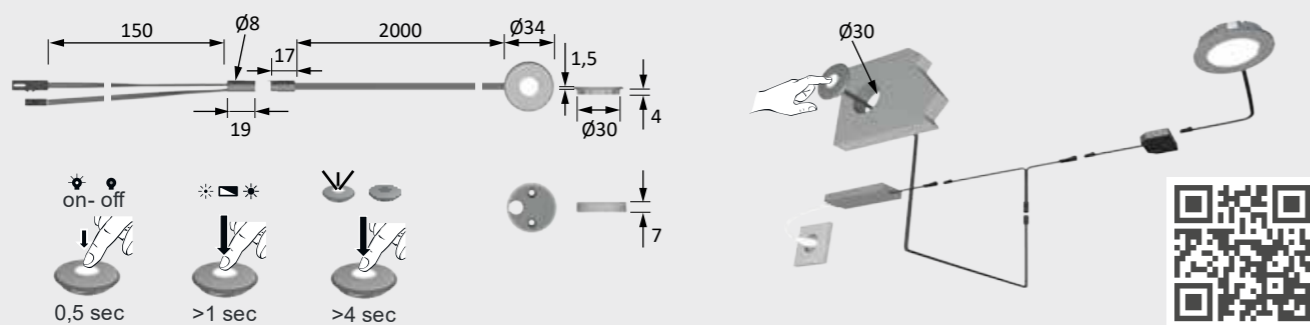
LED Touch dimmer including add-on housing 30 178 01

### Accessories

Repeater 12 Volt DC\* 30 263 07

\* A repeater enables the control of a lighting circuit of more than 36 W at 12 volts DC.

### Dimensional drawing / installation



## LED motion sensor

### Advantages

- ▶ Motion sensor for drilling into place
- ▶ Responds to heat and movement

### Features

- ▶ As on/off switch
- ▶ Not compatible with dimmers

### Examples of use

- ▶ As motion sensor (PIR sensor)

### Order information

- ▶ Only for use with dimmable LED luminaires

### Technical details



12V

For use with: LED lights  
 Surface finish: Grey  
 Max. switching power: 12 Volt DC-36 W  
 Test marks and symbols: CE   
 Motion sensor  
 Sensing angle: 90°  
 Range: 4 m  
 Stay-'ON' time: 30 seconds  
 Supply lead: 1800 mm  
 Switching lead: 1800 mm to light  
 Standby: <0.01 W

### LED motion sensor

LED motion sensor 30 784 01

### Accessories

Repeater 12 Volt DC\* 30 263 07

\* A repeater enables the control of a lighting circuit of more than 36 W at 12 volts DC.

### Dimensional drawing / installation

