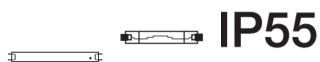




EE851



## Motion detector comfort 140° anthracite

### Technical properties

#### Architecture

Bus system Without

#### Functions

Function Presence simulation ; can be used as a single unit, main device or extension unit

#### Main electrical features

Frequency 50/60 Hz

#### Dimensions

Height of installed product 2.5 mm

Recommended installation height 2.5 m

#### Reach distance

Range, side each ≈ 6 m

#### Power supply

Supply voltage 230 V +10% / -15%

#### Detection

Detection angle 140 °

Detection angle 140 °

Frontal detecting distance 16 m

Side detecting distance 10 m

#### Materials

Material plastic

#### Lighting control

Response brightness, adjustable ≈ 5...1000 lx

Brightness measurement range 5 / 1000 Lux

#### LED control

230V LED lamps 20 x 20 W

LED with LED detection and mode indicator

#### Installation, mounting

Maximum Mounting Height 4 m

Installation mode for wall and ceiling mounting, corner installation with adapter

#### Connection

Type of connection

with screw terminals

### Settings

Response value sensitivity adjustable Yes

Delay time, adjustable 5 s...30 mn

Setting

with potentiometers for setting the response brightness and delay time without dismantling

### Scope of delivery

Component

with fitting material

### Equipment

Remote controllable

EE806

Angle of horizontal detection

140 °

Slewing

vertically slewing and horizontally rotating

### Use conditions

Operating temperature

-20...55 °C

Storage/transport temperature

-20...60 °C

Energy-saving

low intrinsic energy requirement ; energy saving by means of presence and brightness-dependent ON and OFF switching of light

### Identification

Application, usage

Motion detector

Main design line

Motion detectors