

**B.E.G.****LUXOMAT®**

## LC-Click-N 200

91002 EAN: 4007529910021

230V PIR outdoor motion detector with a 200° detection angle and a range of up to 12 meters (250 m²), with anti-crawling protection

### Areas of application

- outdoor areas (entrances/access roads)
- parking areas
- underground car parks

### Order data

| Designation    | Colour | Art.No |
|----------------|--------|--------|
| LC-Click-N 200 | white  | 91002  |

### Accessories

| Designation                      | Colour          | Art.No |
|----------------------------------|-----------------|--------|
| RC-Arc extinction kit            | white           | 10880  |
| Mini-RC-Arc extinction kit       |                 | 10882  |
| Wire basket BSK (Ø 164 x 143 mm) | white           | 92467  |
| Pole holder                      | stainless steel | 93220  |
| Wall holder                      | white           | 93222  |
| Wall holder                      | anthracite      | 93221  |
| Blinds LC-Click-N                |                 | 32699  |

## Technical data

|                                           |                                                                                                                           |
|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Voltage:                                  | 110 – 240 V AC<br>50 / 60 Hz                                                                                              |
| Dimensions:                               | 103 x 78 x 84<br>mm                                                                                                       |
| Power consumption:                        | approx. 0.4 W                                                                                                             |
| Detection area:                           | horizontal 200°<br>(Wall mounting)<br>max. 12 m<br>across<br>max. 4 m<br>towards<br>max. 2 m anti-<br>creep<br>protection |
| Range:                                    |                                                                                                                           |
| Monitored area (tangential<br>movement):  | 250 m <sup>2</sup> / 2.5 m<br>mounting<br>height                                                                          |
| Mounting height<br>min./max./recommended: | 2 m / 3 m / 2.5<br>m                                                                                                      |
| Degree / class of<br>protection:          | IP54 / Class II                                                                                                           |
| Impact strength:                          | IK04                                                                                                                      |
| Ambient temperature:                      | -25 °C to +50<br>°C                                                                                                       |
| Housing:                                  | polycarbonate,<br>UV-resistant                                                                                            |
| Material color:                           | white mat,<br>similar to<br>RAL9010                                                                                       |

### Channel 1 (lighting control)

|                      |                                              |
|----------------------|----------------------------------------------|
|                      | 1000 W, $\cos \varphi$<br>= 1                |
| Switching power:     | 500 VA, $\cos \varphi$ =<br>0.5<br>400 W LED |
| Type of contact (k): | 1x $\mu$ -contact,<br>NO contact             |
| Follow-up time:      | 4 sec – 20 min                               |
| Switch-on threshold: | 2 – 500 Lux                                  |

## Product information

Motion detector with 200° detection area and 180° creep protection

Adjustable ball head

Detection area can be restricted with blinds

Zero crossing switching

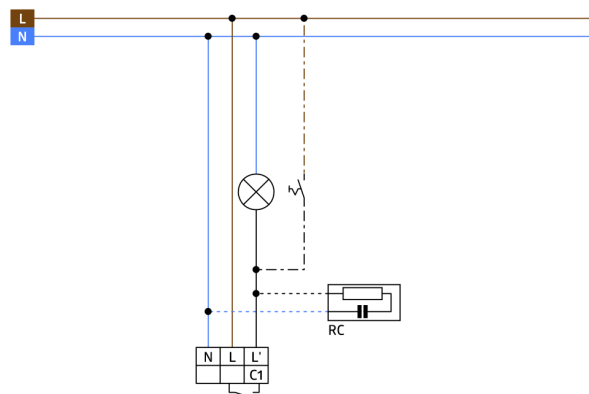
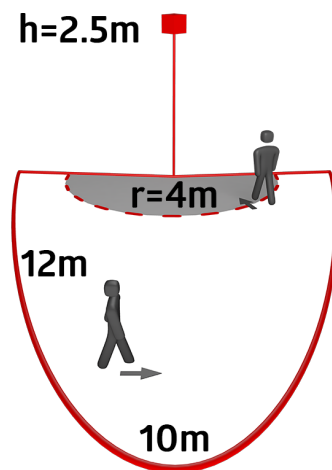
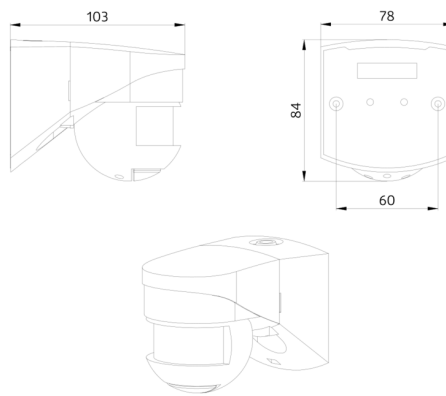
Simple mounting thanks to plug base

Cable entry possible from above, from below and from behind

Can be mounted on standard flush-mount boxes

### Application examples:

outdoor areas (entrances/access roads), parking areas,  
underground car parks



## Accessories



### RC-Arc extinction kit

Art.No: 10880

Voltage: 230 V AC ±10%

Dimensions: 38 x 12 x 26 mm

Degree / class of protection: IP20 / Class II



### Mini-RC-Arc extinction kit

Art.No: 10882

Voltage: 230 V AC ±10%

Dimensions: 50 x 23 x 8 mm

Degree / class of protection: IP20 / Class II



### Wire basket BSK (Ø 164 x 143 mm)

Art.No: 92467

Dimensions: Ø 164 x 143 mm

Impact strength: IK09

Housing: coated steel basket



### Pole holder

Art.No: 93220

Dimensions: 188 x 98 x 134 mm

Housing: stainless steel

Material color: stainless steel



### Wall holder

Art.No: 93222

Dimensions: 188 x 98 x 134 mm

Material color: white



### Wall holder

Art.No: 93221

Dimensions: 188 x 98 x 134 mm

Material color: anthracite



### Blinds LC-Click-N

Art.No: 32699

Housing: polycarbonate, UV-resistant

Material color: transparent