

Project · Reference number

Date

## Product data sheet

**Application**

Recessed installation housing with installation accessory for installation in poles and bollards. Recessed installation housing can be installed in tubes with a diameter  $\geq 82 \times 2$  mm and a square pipe with rectangular cross section of  $\geq 80 \times 80 \times 2$  mm. Required recessed opening  $\varnothing 72$  mm. The installation in garden and bollard luminaires is factory-made. The installation in poles is prepared but must be carried out on site due to the risk of transport damage.

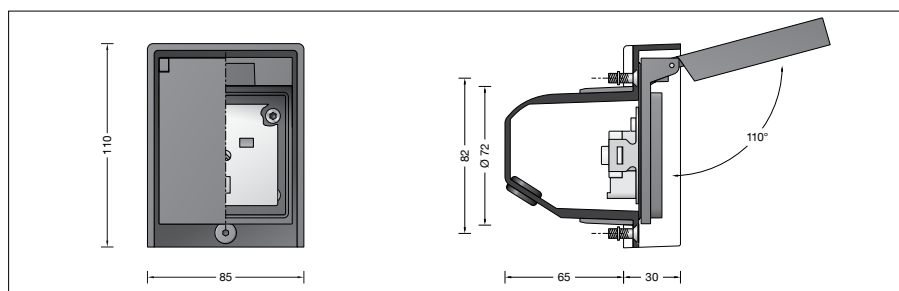
**Product description**

Recessed installation housing with safety socket outlet  
British standard  
13 A · 250 V ~  
Suitable for electrical load pursuant to DIN VDE 0620-2-1 with safety plug in accordance with DIN 49441 or DIN 49406

Installation housing made of aluminium  
Implement carrier and flap made of glass fibre reinforced ultramatic synthetic  
Aperture angle of flaps max.  $110^\circ$   
Stainless steel fixing screws  
Protection class IP 44  
Protected against granular foreign bodies  $\geq 1$  mm and splash water with closed flap when installed in BEGA poles, posts, garden and bollard luminaires  
Weight: 0.42 kg

**Accessories**

- 70 170 Safety socket outlet  
16 A · 250 V ~ with integrated increased protection against accidental contact
- 70 171 ON/OFF rocker switch 1-pole  
10 A · 250 V ~
- 70 172 Push switch 1-pole NOC  
10 A · 250 V ~
- 70 173 Universal ON/OFF control switch  
10 A · 250 V ~ with glow lamp
- 70 176 Safety socket outlet  
Belgian/French standard  
16 A · 250 V ~
- 70 177 Safety socket outlet  
British standard  
13 A · 250 V ~
- 70 178 Safety socket outlet  
American standard  
20 A · 125 V ~
- 70 179 Safety socket outlet  
Swiss standard  
10 A · 250 V ~ with integrated increased protection against accidental contact

**Article No. 70 167**

Colour graphite or silver  
graphite – article number  
silver – article number + **A**