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## Installation Instructions

Pole mount socket HSW 4060

### Intended use

The pole mount socket HSW 4060 is designed to add-on to a suitable lighting poles.  
Any other use of this product requires consultation with the manufacturer.

### Safety instructions

When working on electrical systems, the applicable regulations such as VDE 0100 must be observed. Installation may only be carried out by qualified personnel or instructed individuals in a de-energized state.

### Service

In the event of malfunctions or complaints regarding the product, please contact your sales representative or the manufacturer.

### Technical data

Socket versions	Safety socket outlet IP54 /IP68
	CEE socket IP44 / IP67
	Swiss standard type 13 (10 A) IP55
	Swiss standard type 23 (16 A) IP55
	French / Belgian standard IP54
	Flange socket IP66
Nominal voltage / -current	250 V / 16 A
Degree of protection	IP65
Measurements (L x W x H)	300 x 106 x 152 mm

### Mounting

- Drill a hole with  $\varnothing 11 \text{ mm}$  for the connection cable
- Insert the connection cable through the hole
- Adjust the pole mount socket and press it firmly against the pole
- Fasten the pole mount socket to the pole with the two self-drilling screws (4,8 x 22; SAF8)

### Connection

- Insert the connecting cable into the cable fuse box and connect it according to the cable assignment

### Zhaga-connection

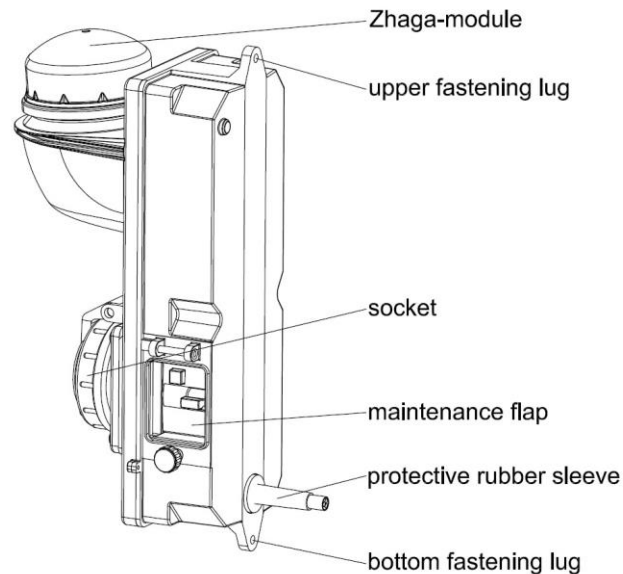
- Unlock and remove protective cap (bayonet connector)
- Attach and lock Zhaga-module (bayonet connector)

### Safety note

- The degree of protection is only ensured with the protective cap or a Zhaga-node fitted on the Zhaga-socket!

### Maintenance

- Open the maintenance flap by losing the knurled screw
- Switch the protective switch (RCD /RCCB; RCBO) back on
- Close maintenance flap securely



**drill pattern**  
Not for scale!