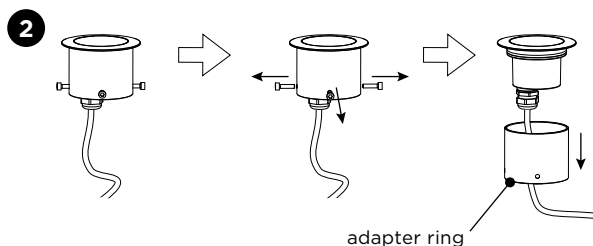
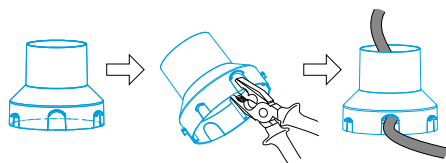


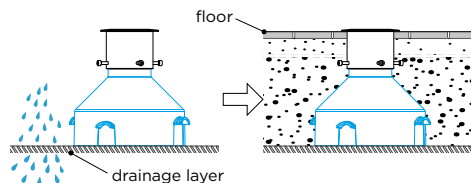
With ground housing



Cut an opening in the ground housing to easier guide the cable sideways.



1 The luminaire needs to be placed prior to constructing the floor.



! Drainage layer is necessary.

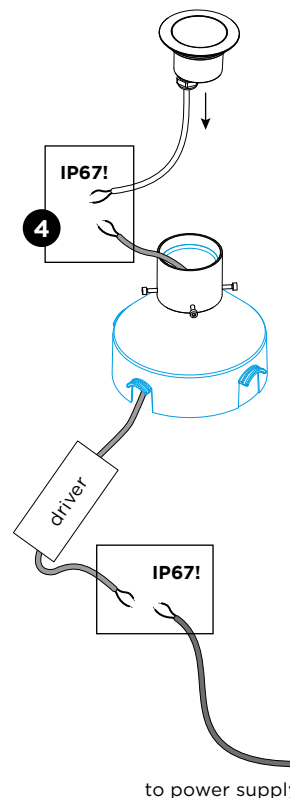
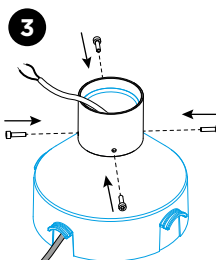
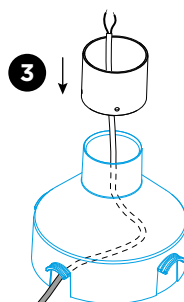
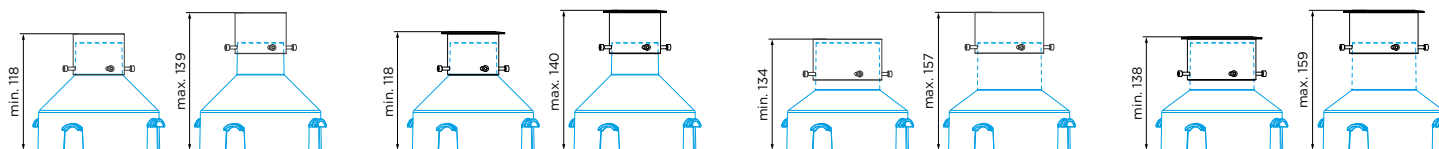
The position of the adapter ring is adjustable.

1.0 TRIM

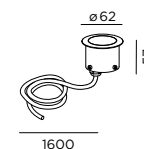
1.0 TRIMLESS

2.0 TRIM

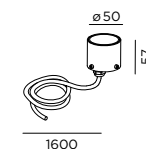
2.0 TRIMLESS



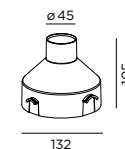
DIMENSIONS



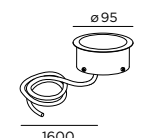
1.0 TRIM



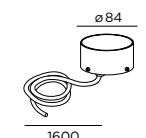
1.0 TRIMLESS



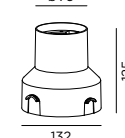
GROUND HOUSING



2.0 TRIM



2.0 TRIMLESS



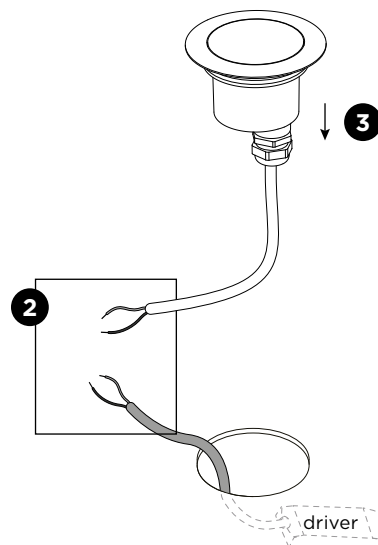
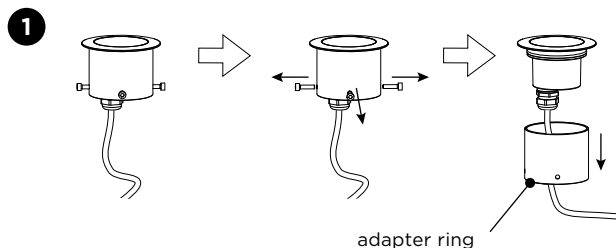
GROUND HOUSING

MOUNTING INSTRUCTION

- Before constructing the floor, place the ground housing at the intended position.
- Remove the adapter ring from the luminaire.
- Place the adapter ring at the top neck of the ground housing and fix it with the 4 screws.
- POWER CONNECTION**
Always use a driver according to the specifications of the LED module. Make sure to use a waterproof connection. Please see the detail method in the separate instruction sheet of waterproof connection.
- When the construction of the floor is finished, the fixture will be recessed in the floor.



Without ground housing



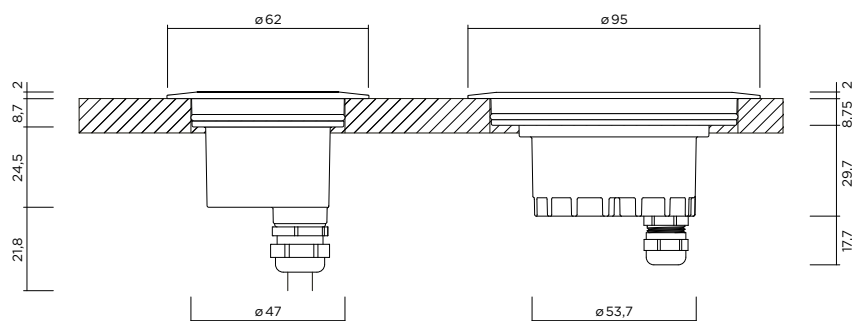
MOUNTING INSTRUCTION without ground housing only for 1.0/2.0 TRIM

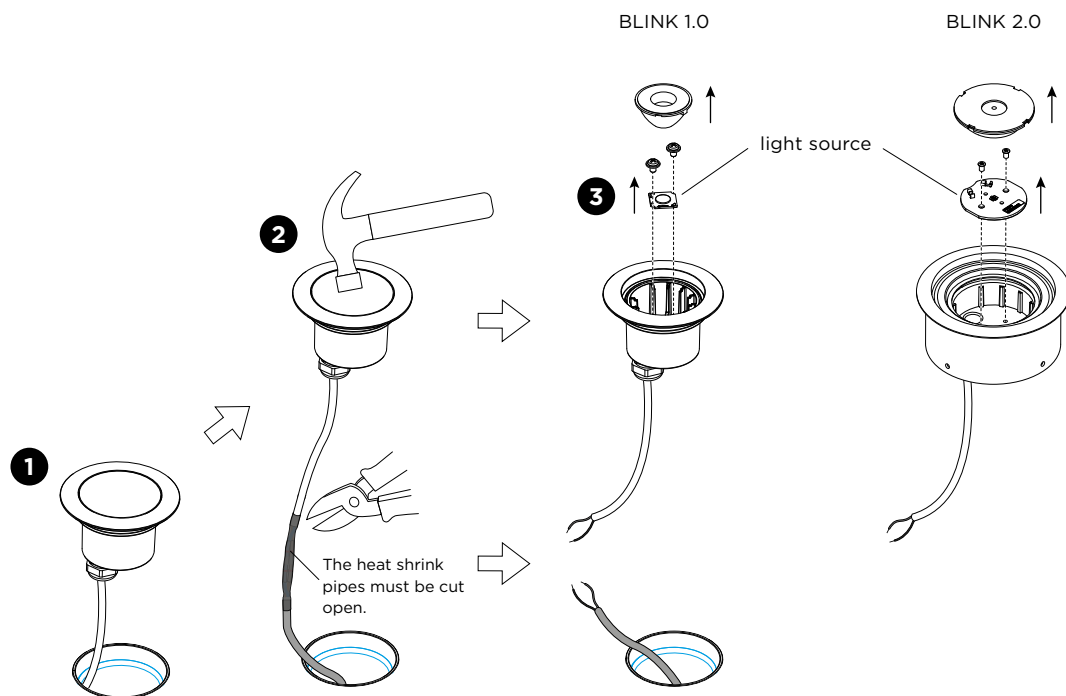
- 1 Remove the adapter ring from the luminaire.
- 2 **POWER CONNECTION**
Always use a driver according to the specifications of the LED module. Make sure to use a waterproof connection. Please see the detail method in the separate instruction sheet of waterproof connection.
- 3 Place the luminaire into the hole. No tool is needed to fix the luminaire as it will rest on the frame.



BLINK 1.0

BLINK 2.0

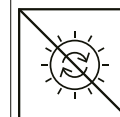




DISMOUNTING INSTRUCTION

Light source

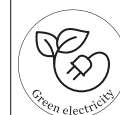
- 1 Pull the luminaire out from the ground hole, loosen cable from the waterproof connection.
- 2 Break the glass.
- 3 Remove the lens, disconnect the wires and unscrew the light source to remove it.



The light source is not replaceable.

This luminaire contains a light source with the corresponding energy class:

colour temperature	Energy class
BLINK 1.0	A ↑ G D
BLINK 2.0	A ↑ G F



Use green electricity to light up your luminaire.