

CHIP

02-11-2015

1.2

LED 8W | 220-240VAC | 50-60Hz | COB 2-step | incl. PS | phase-cut dim

CE \oplus IP67 \square 960° \square 0.3m \square 38° \square 15°/15° \square 360°

3000K | >80CRI | 480lm
inox

75416414

OPTIONAL

recessed housing

90012203

1.6

LED 8W | 220-240VAC | 50-60Hz | COB 2-step | incl. PS | phase-cut dim

CE \oplus IP67 \square 960° \square 0.3m \square 38° \square 15°/15° \square 360°

3000K | >80CRI | 480lm
beam angle 24°
inox

75425414

beam angle 38°
inox

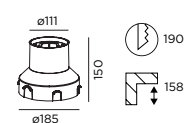
75426414

OPTIONAL

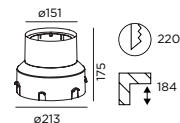
recessed housing

90012204

OPTIONAL, (ORDER SEPARATELY)
recessed housing

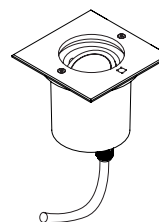


CHIP 1.2

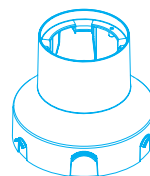


CHIP 1.6

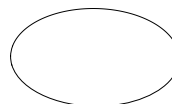
with recessed housing



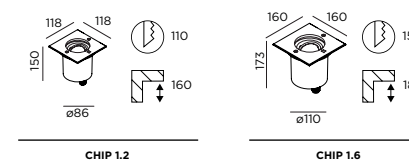
⑤



②

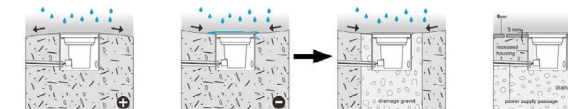
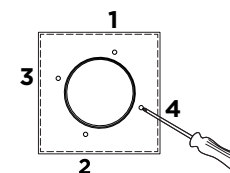


DIMENSIONS



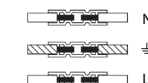
MOUNTING INSTRUCTION

- Remove the protective foam inside of the CHIP. If you want to adjust the beam angle, this is the right time. Make sure to screw the screws back on, crosswise, to ensure IP67
- Make a hole in the ground according to the prescribed dimensions (of the recessed housing)
- Drainage: we recommend that all exterior groundspots should be installed with a drainage level even when using a recessed housing



POWER CONNECTION

- Exterior: WATERPROOF Connection



MOUNTING WITH RECESSED HOUSING

- Use the bolts and the nuts to attach the CHIP to the recessed housing



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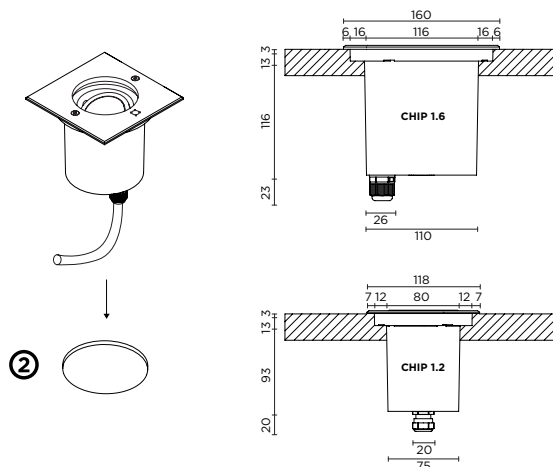
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recessed housing

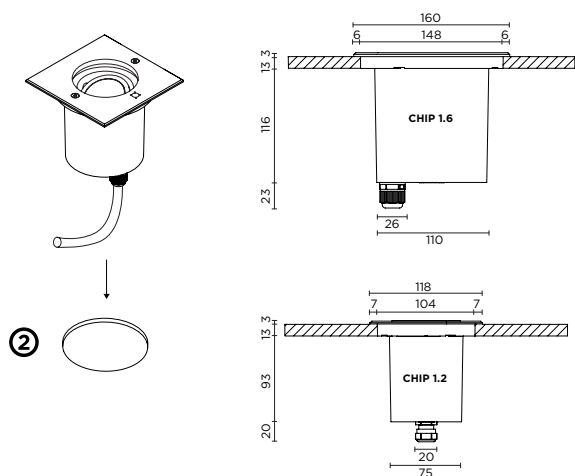
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without recessed housing

A. Attached to the floor (or wall, for wall mounting)

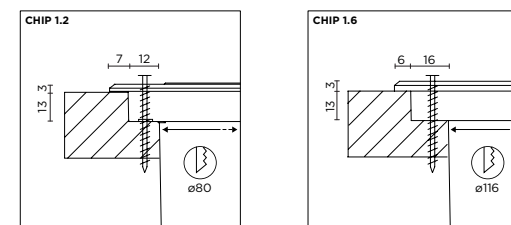


B. Rests on the stainless steel borders of the fixture



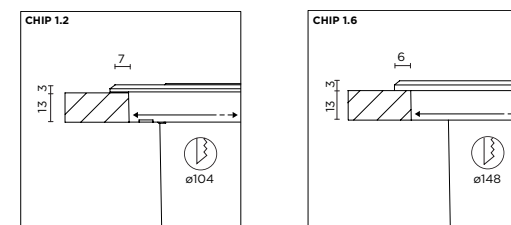
A. Attached to the floor (or wall, for wall mounting)

- ⑤ Use the screws to attach the CHIP to the floor or wall. Make sure to measure correctly so that you can screw onto a hard material



B. Rests on the stainless steel borders of the fixture

- ⑤ Place the CHIP into the hole, no tools needed to fix it into the hole. Just let it rest on the stainless steel borders of the



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