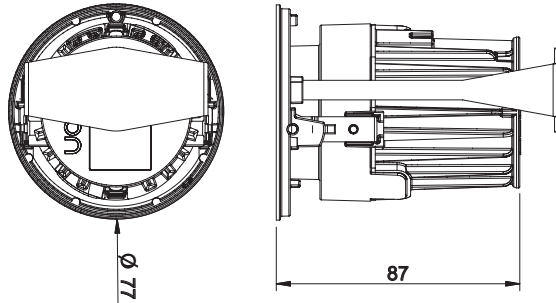


kreon

technics

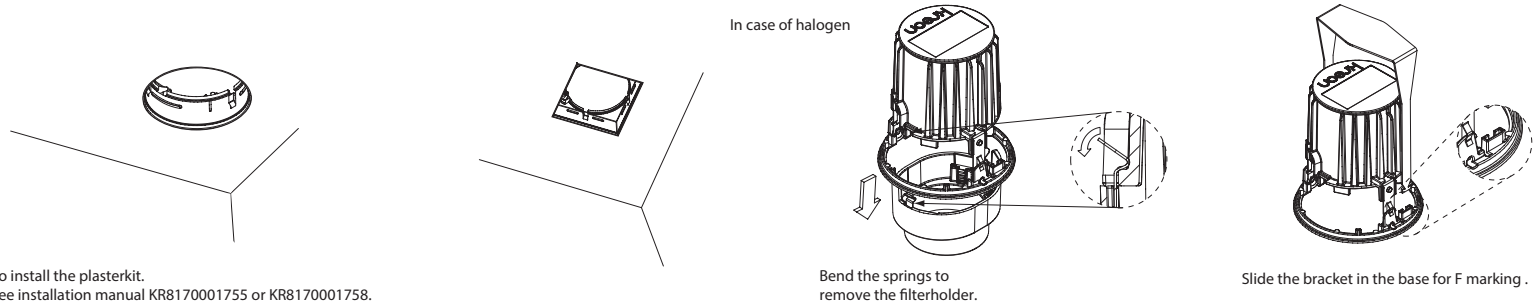


| Name | Reference | Voltage ⚡ | Drive current |
|----------------------------|---------------|------------|---------------|
| Module 80 QRCS51 | KR917703 | 12V | |
| Module 80 LED 1300lm CRI83 | KR917733-83xx | | 700mA |
| Module 80 LED 965lm CRI98 | KR917733-98xx | | 500mA |
| Module 80 LED dir | KR91793x | | 700mA |
| Module 80 HIPAR16 | KR917753 | 230V/1,5kV | |

The luminaire must not under any circumstances be covered with heat insulating covers or similar materials.
Cables must not touch the luminaire housing.
The connection cable must be routed so that it does not touch the lamp when the luminaire is tilted.

1 dimensions

2 installation

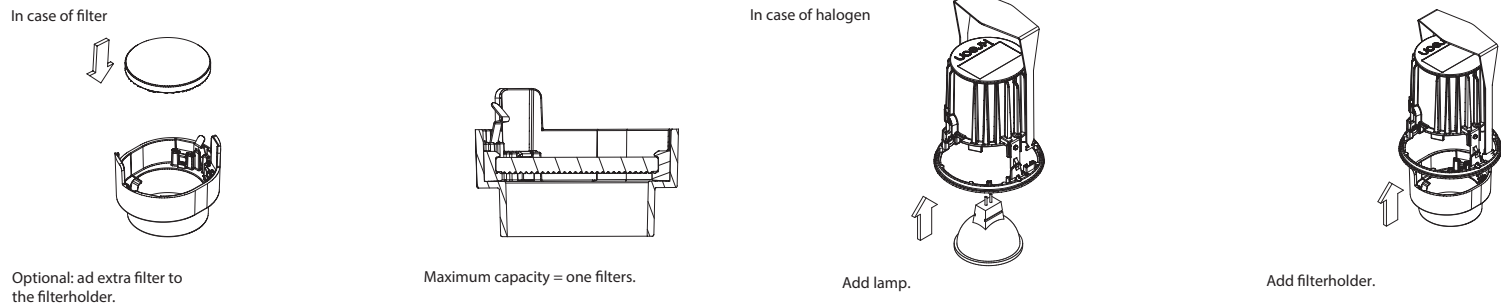


To install the plasterkit.
See installation manual KR8170001755 or KR8170001758.

Bend the springs to
remove the filterholder.

Slide the bracket in the base for F marking .

3 installation



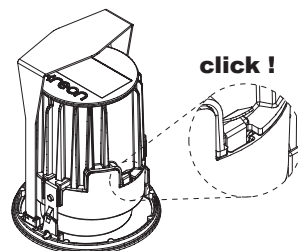
Optional: ad extra filter to
the filterholder.

Maximum capacity = one filters.

Add lamp.

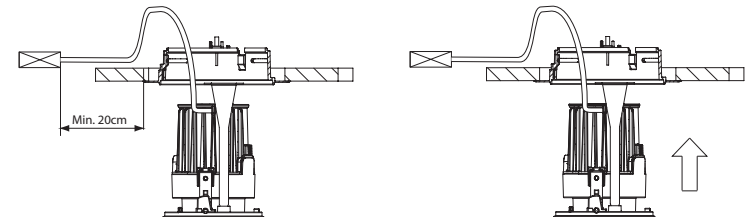
Add filterholder.

4 installation



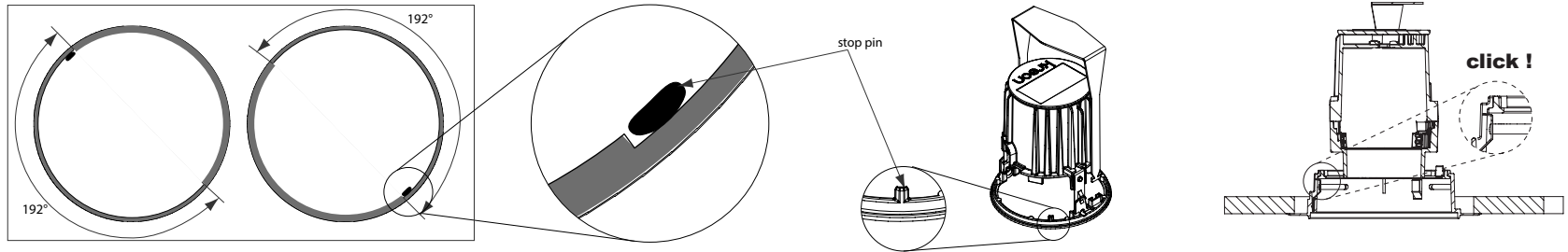
Please make sure that
main voltage is disconnected
before proceeding! ⚡

In case of transformer or ballast connect wires
Respect polarity



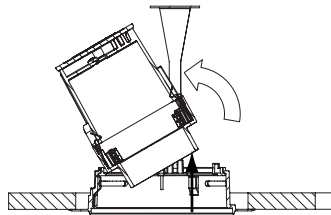
Put the assembly in the plasterkit.

technics

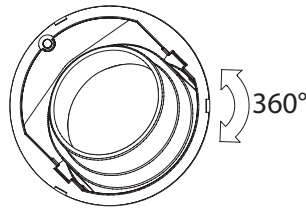


5 installation

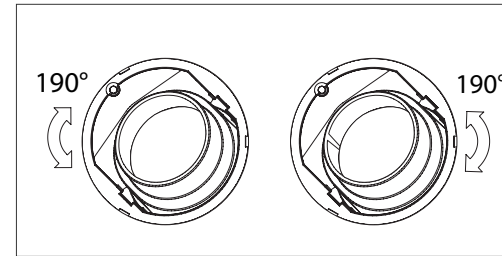
In case of the double version, place the module so the stop pin is located in the indicated area. (192°)



Push at the filterholder to rotate inner part manually.

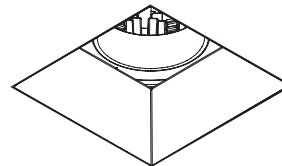
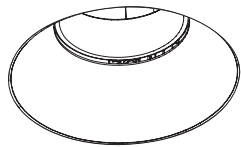


Turn inner part manually.



In case of the double version 2x190°

6 installation



To install the louvre see manual KR8170001761 or KR8170001762.