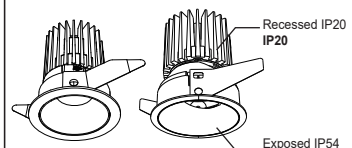
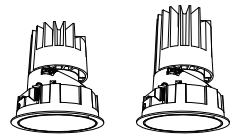
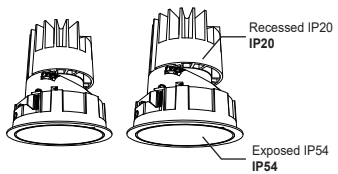
**CORSA PRO**
**CORSA PRO**
**Exposed IP54, recessed**
**IP20 IP54, I P20**

THORN





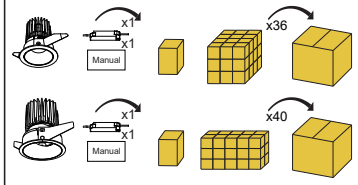

| Description | Input | PF | Wattage | Operating | Dimension |
|---|---|---|---|---|---|
| CORSA PRO 55 5W HF | 220-240V | 0.9 | 5W | - 20~45℃ | φ65x96 |
| CORSA PRO 55 7W HF | 220-240V | 0.9 | 7W | - 20~45℃ | φ65x96 |
| CORSA PRO 55 9W HF | 220-240V | 0.9 | 9W | - 20~45℃ | φ65x96 |
| CORSA PRO 75 9W HF | 220-240V | 0.9 | 9W | - 20~45℃ | φ83x100 |
| CORSA PRO 75 12W HF | 220-240V | 0.9 | 12W | - 20~45℃ | φ83x100 |
| CORSA PRO 75 15W HF | 220-240V | 0.9 | 15W | - 20~45℃ | φ83x100 |
| CORSA PRO 100 15W HF | 220-240V | 0.9 | 15W | - 20~45℃ | φ110x130 |
| CORSA PRO 100 23W HF | 220-240V | 0.9 | 23W | - 20~45℃ | φ110x157 |
| CORSA PRO 125 20W HF | 220-240V | 0.9 | 20W | - 20~45℃ | φ137x159 |
| CORSA PRO 125 28W HF | 220-240V | 0.9 | 28W | - 20~45℃ | φ137x159 |
| CORSA PRO 125 31W HF | 220-240V | 0.9 | 31W | - 20~45℃ | φ137x159 |
| CORSA PRO 150 31W HF | 220-240V | 0.9 | 31W | - 20~45℃ | φ162x190 |
| CORSA PRO 150 40W HF | 220-240V | 0.9 | 40W | - 20~45℃ | φ162x190 |
| CORSA PRO 150 46W HF | 220-240V | 0.9 | 46W | - 20~45℃ | φ162x190 |
| CORSA PRO 55 5W HFA | 220-240V | 0.9 | 5W | - 20~45℃ | φ65x96 |
| CORSA PRO 55 7W HFA | 220-240V | 0.9 | 7W | - 20~45℃ | φ65x96 |
| CORSA PRO 55 9W HFA | 220-240V | 0.9 | 9W | - 20~45℃ | φ65x96 |
| CORSA PRO 75 9W HFA | 220-240V | 0.9 | 9W | - 20~45℃ | φ83x100 |
| CORSA PRO 75 12W HFA | 220-240V | 0.9 | 12W | - 20~45℃ | φ83x100 |
| CORSA PRO 75 15W HFA | 220-240V | 0.9 | 15W | - 20~45℃ | φ83x100 |
| CORSA PRO 100 15W HFA | 220-240V | 0.9 | 15W | - 20~45℃ | φ110x130 |
| CORSA PRO 100 23W HFA | 220-240V | 0.9 | 23W | - 20~45℃ | φ110x157 |
| CORSA PRO 125 20W HFA | 220-240V | 0.9 | 20W | - 20~45℃ | φ137x159 |
| CORSA PRO 125 28W HFA | 220-240V | 0.9 | 28W | - 20~45℃ | φ137x159 |
| CORSA PRO 125 31W HFA | 220-240V | 0.9 | 31W | - 20~45℃ | φ137x159 |
| CORSA PRO 150 31W HFA | 220-240V | 0.9 | 31W | - 20~45℃ | φ162x190 |
| CORSA PRO 150 40W HFA | 220-240V | 0.9 | 40W | - 20~45℃ | φ162x190 |
| CORSA PRO 150 46W HFA | 220-240V | 0.9 | 46W | - 20~45℃ | φ162x190 |
| CORSA PRO 55 5W HFX | 220-240V | 0.9 | 5W | - 20~45℃ | φ65x96 |
| CORSA PRO 55 7W HFX | 220-240V | 0.9 | 7W | - 20~45℃ | φ65x96 |
| CORSA PRO 55 9W HFX | 220-240V | 0.9 | 9W | - 20~45℃ | φ65x96 |
| CORSA PRO 75 9W HFX | 220-240V | 0.9 | 9W | - 20~45℃ | φ83x100 |
| CORSA PRO 75 12W HFX | 220-240V | 0.9 | 12W | - 20~45℃ | φ83x100 |
| CORSA PRO 75 15W HFX | 220-240V | 0.9 | 15W | - 20~45℃ | φ83x100 |
| CORSA PRO 100 15W HFX | 220-240V | 0.9 | 15W | - 20~45℃ | φ110x130 |
| CORSA PRO 100 23W HFX | 220-240V | 0.9 | 23W | - 20~45℃ | φ110x157 |
| CORSA PRO 125 20W HFX | 220-240V | 0.9 | 20W | - 20~45℃ | φ137x159 |
| CORSA PRO 125 28W HFX | 220-240V | 0.9 | 28W | - 20~45℃ | φ137x159 |
| CORSA PRO 125 31W HFX | 220-240V | 0.9 | 31W | - 20~45℃ | φ137x159 |
| CORSA PRO 150 31W HFX | 220-240V | 0.9 | 31W | - 20~45℃ | φ162x190 |
| CORSA PRO 150 40W HFX | 220-240V | 0.9 | 40W | - 20~45℃ | φ162x190 |
| CORSA PRO 150 46W HFX | 220-240V | 0.9 | 46W | - 20~45℃ | φ162x190 |



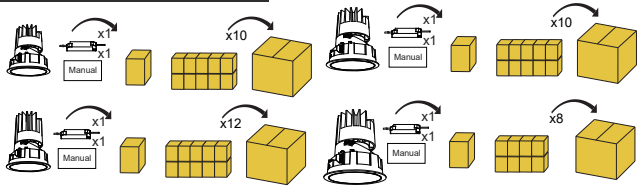
EN **Mounting instructions** ZH

## 1 Packaging Details

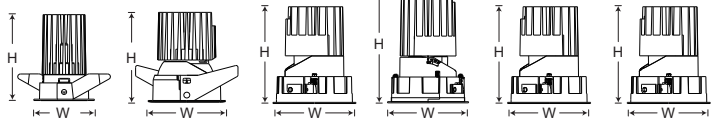
CORSA PRO 55,75




CORSA PRO 100,125,150

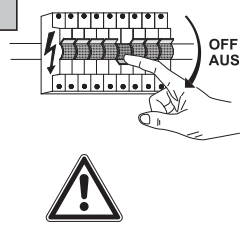



## 2 Product Dimension (mm)



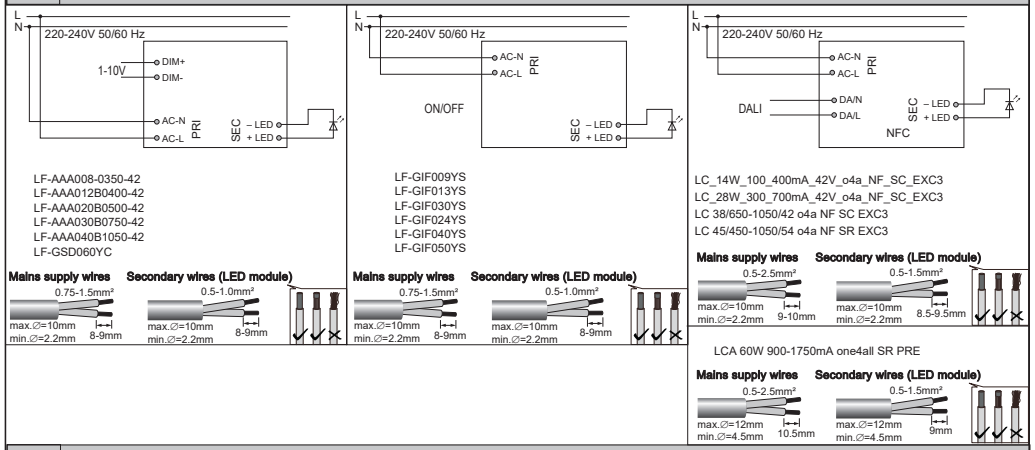

CORSA PRO 55 φ65x96 | CORSA PRO 75 φ83x100 | CORSA PRO 100 φ110x130 φ110x157 | CORSA PRO 125 φ137x159 | CORSA PRO 150 φ162x190

## 3






## 4 Wiring Mode



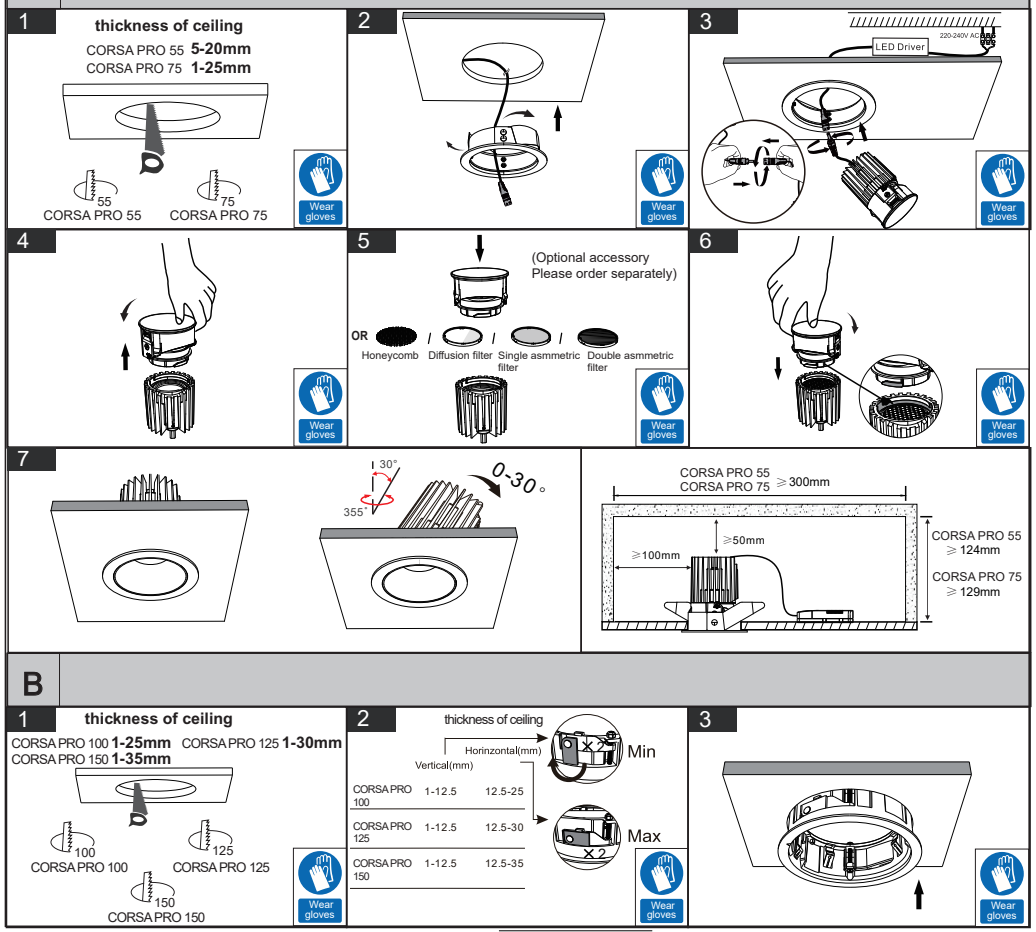

LF-AAA008-0350-42
LF-AAA012B0400-42
LF-AAA020B0500-42
LF-AAA030B0750-42
LF-AAA040B1050-42
LF-GSD060YC

LF-GIF009YS
LF-GIF013YS
LF-GIF030YS
LF-GIF024YS
LF-GIF040YS
LF-GIF050YS

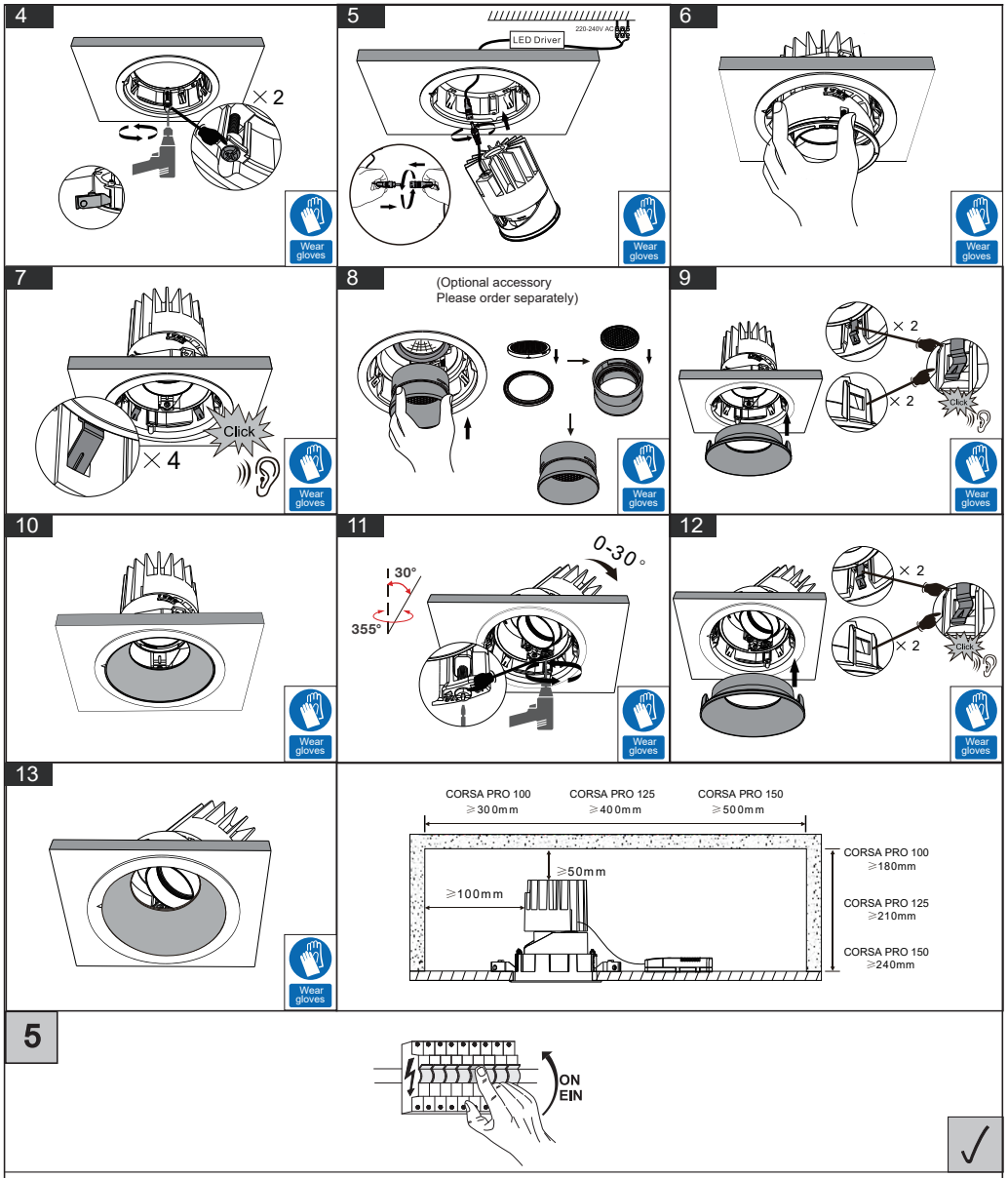
LC_14W_100_400mA_42V_o4a_NF_SC_EXC3
LC_28W_300_700mA_42V_o4a_NF_SC_EXC3
LC 38/650-1050/42 o4a NF SC EXC3
LC 45/450-1050/54 o4a NF SR EXC3

LCA 60W 900-1750mA one4all SR PRE

## A




## B




**EN Instructions for assembly, installation and operation! This product is for indoor lighting use only.**

The installation and commissioning of the luminaire as well as any modification to the luminaire may only be performed by authorized personnel (qualified electrician). The luminaire is used exclusively for lighting and is to be installed in accordance with the national installation regulations. Caution! Make sure that the luminaires and power supply units are always disconnected from the mains supply during wiring and installation work. Otherwise, the LED modules may be destroyed. Hot plug-in is not permitted. Hot plug-in may result in damage to the luminaire and entail loss of warranty claims! The manufacturer is not liable for damages resulting from improper or faulty installation or operation or from unauthorized modifications to the luminaire. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similarly qualified person.

**Caution, risk of electric shock!**

1. If the external soft cable or soft cord of the luminaire is damaged, it should be replaced by the manufacturer or its service agent or similar qualified person to avoid danger.
2. The insulation between the LV power supply and the control conductor (FELV) is basic insulation.



The luminaire cannot be covered with thermal insulation matting or similar materials