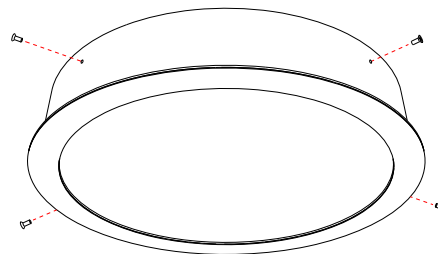


ALL OPERATIONS MUST BE CARRIED OUT BY QUALIFIED PERSON

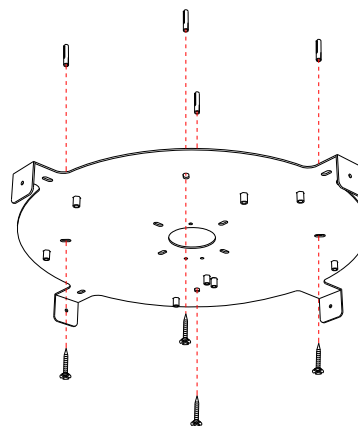
- ① Separate the lamp from the bracket removing the screws.

Separare la lampada dalla staffa rimuovendo le viti.



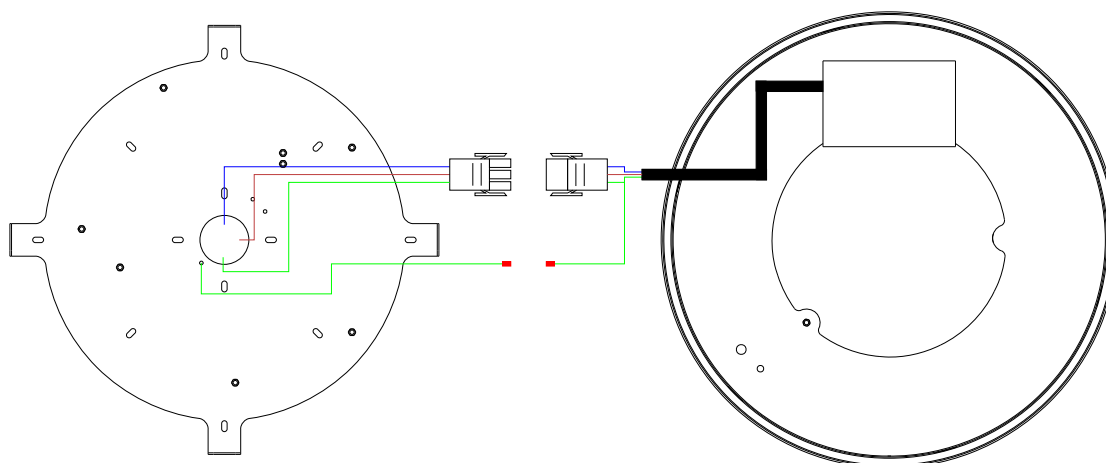
- ② Fix the bracket on the ceiling (use appropriate anchors depending on the type of ceiling)

Fissare la staffa a soffitto (utilizzare tasselli appropriati in base al tipo di soffitto).



- ③ Connect the lamp to the main power following the sketch.

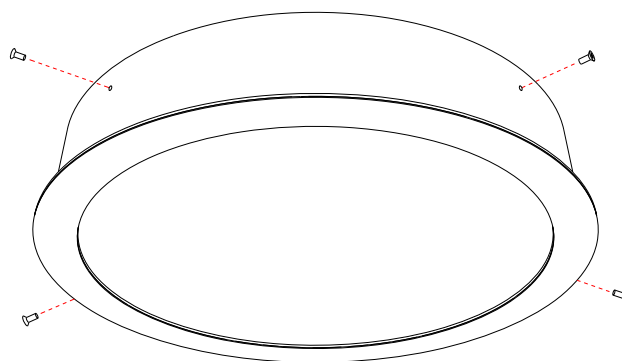
Connettere la lampada all'impianto elettrico seguendo lo schema.



ALL OPERATIONS MUST BE CARRIED OUT BY QUALIFIED PERSON

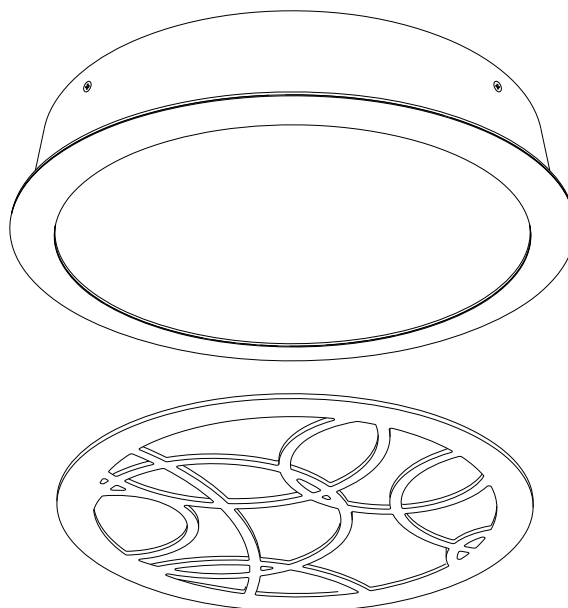
- ④ Fix the lamp to the bracket using the screws provided.

Fissare la lampada alla staffa usando le viti fornite.



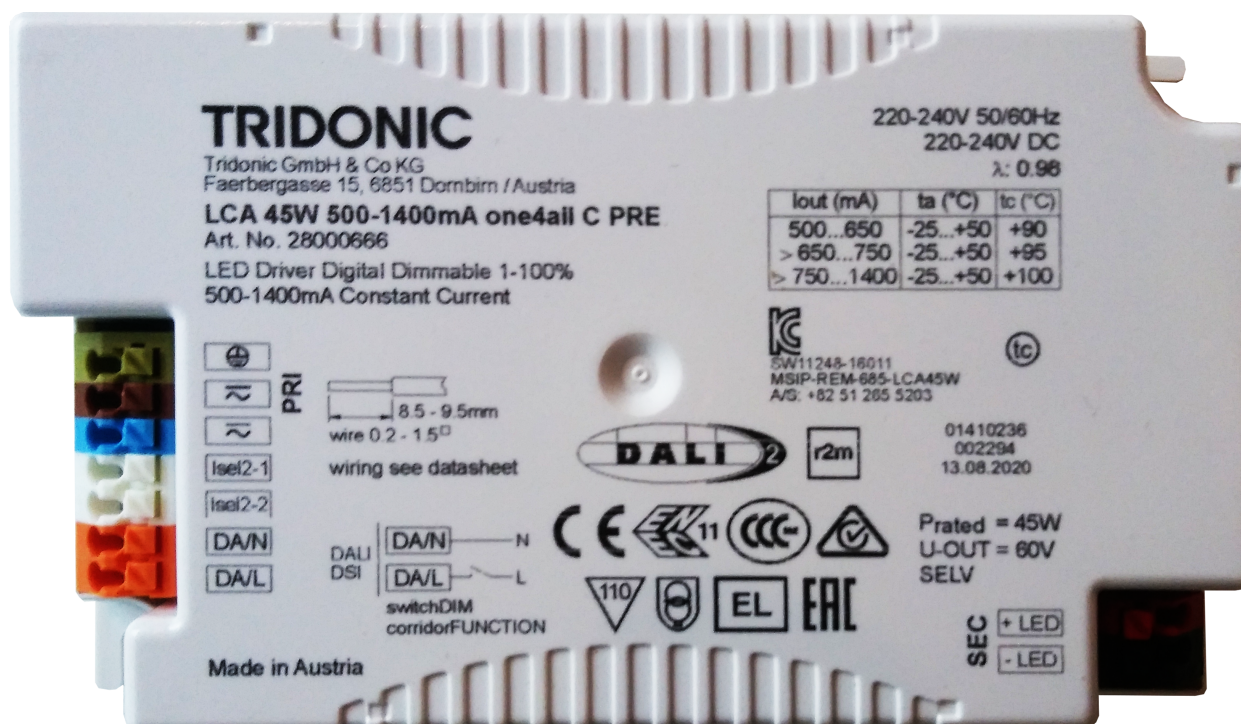
- ⑤ Plug the diffuser in the proper position on the lamp.

Incastrare il diffusore nell'apposito alloggiamento sulla lampada.



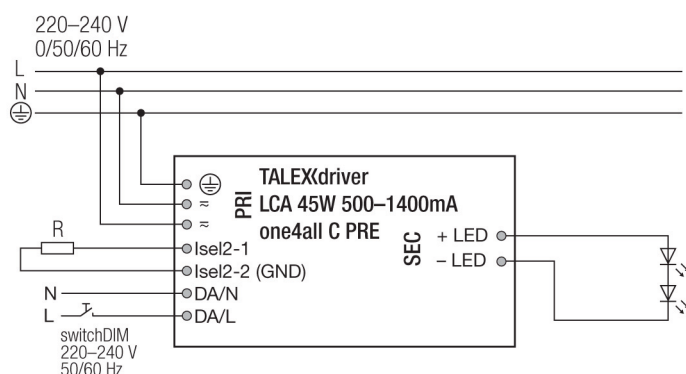
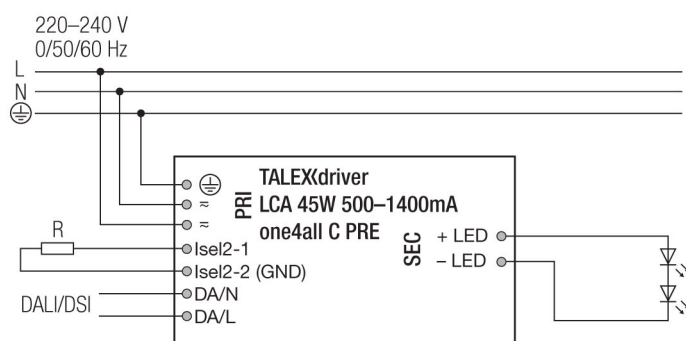


TRIDONIC



Installation / wiring

Circuit diagram



For wiring in dimming operation with ready2mains refer to the ready2mains Gateway datasheet.

Wiring type and cross section

The wiring can be in stranded wires with ferrules or solid with a cross section of 0.2–1.5 mm².

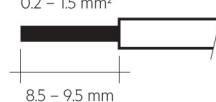
Strip 8.5–9.5 mm of insulation from the cables to ensure perfect operation of the push-wire terminals.

Use one wire for each terminal connector only.

Use each strain relief channel for one cable only.

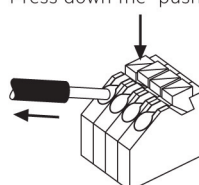
LED module/LED Driver/supply

wire preparation:
0.2 – 1.5 mm²



Loose wiring

Press down the "push button" and remove the cable from front.



Wiring guidelines

- The cables should be run separately from the mains connections and mains cables to ensure good EMC conditions.
- The LED wiring should be kept as short as possible to ensure good EMC. The max. secondary cable length is 2 m (4 m circuit), this applies for LED output as well as for I-select 2.