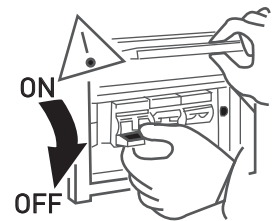


Precautions & Warnings!

- Read all instructions carefully, the safety of this product is only guaranteed if the instruction are followed, retain these instructions for future use
- Turn Off the power supply before installation and maintenance
- Installation must be done by trained professional and in accordance with National electrical code & regulations.
- To avoid the risk of fire and overheating, make sure all connections are made properly.
- Don't pinch or apply excessive tension on electrical wires. Damages due to improper handling and installation will void the warranty.



**Shock
Hazard**

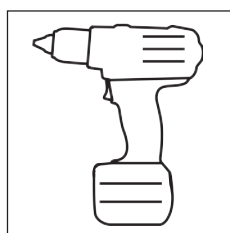


Luminaire Details

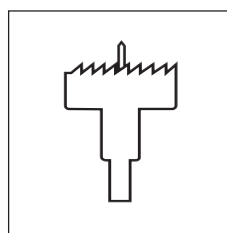
Power Supply	220-240V AC
Engine IP Rating:	IP 54
Driver IP Rating:	IP 20
Class:	
Ta Max:	40°C

Fixing Method:	Wing
Bezel Diameter:	96 mm
Recessed depth:	111 mm
Ceiling cut-out:	90 mm
Ceiling thickness Range:	1-25 mm

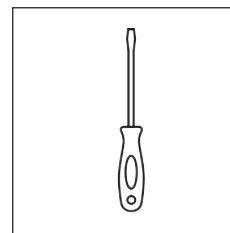
Tools For Installation



Drill

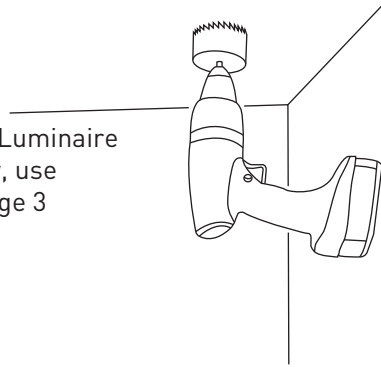


Hole saw (90mm)

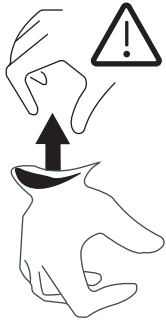
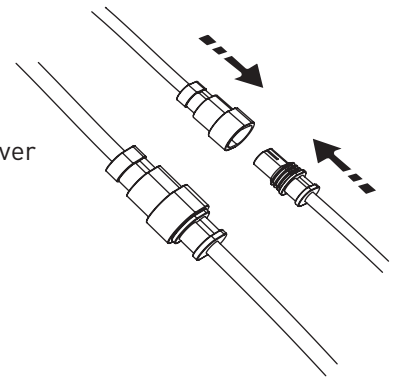


Screw Driver

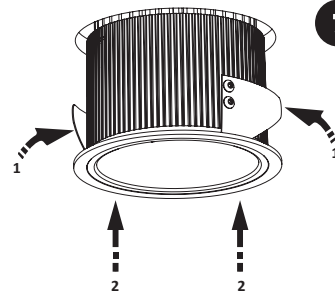
- 1** Make cut-out for Luminaire by using hole saw, use template from page 3



- 6** Plug in the male Connector of Driver into the female connector of Luminaire

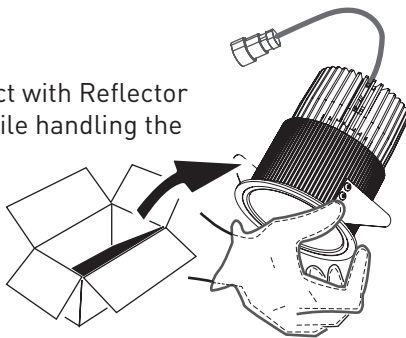


- 2** Wear gloves while handling luminaire to avoid scratches

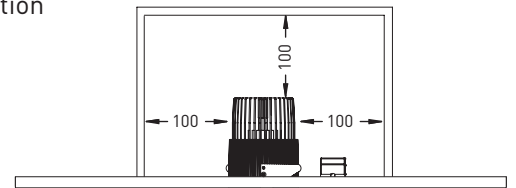


- 7** Press the wings towards the body of the luminaire and insert the luminaire in the cutout hole.

- 3** Avoid contact with Reflector and lens while handling the luminaire

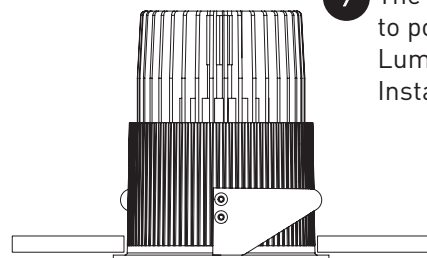


- 8** Make Sure to leave a minimum gap of 100 mm between luminaire and any insulation



- 4** Pull the Mains power supply/Dimming cable out from the cut-out to make necessary connections as per wiring diagram on page 3

- 9** The wings will open back to position and Luminaire will be Installed

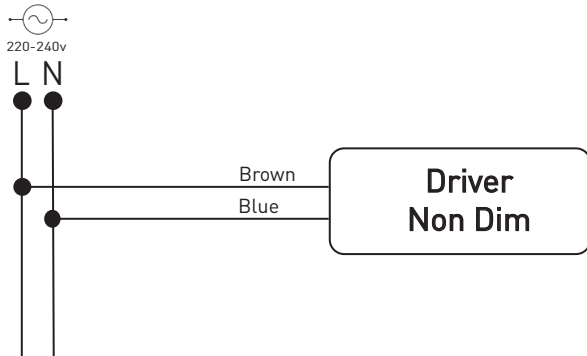


- 5** Pass the Driver through the cut-out and leave the low voltage connector protruding through the hole

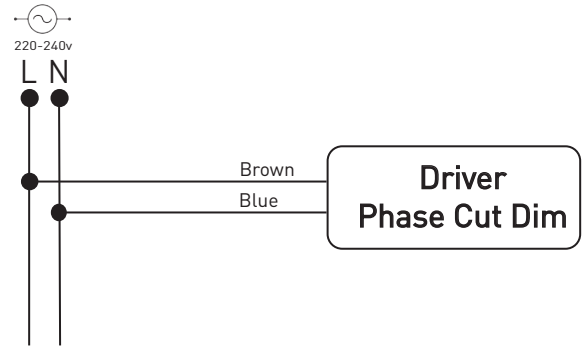


- 10** Turn ON the Power Supply

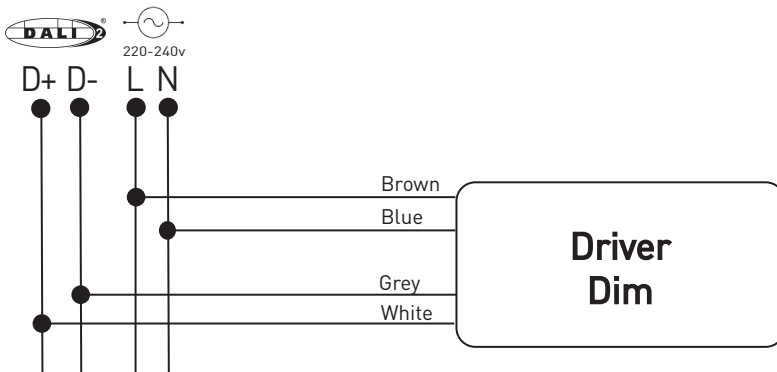
• Wiring Diagram for Non Dimmable Driver



• Wiring Diagram for Phase Cut Driver



• Wiring Diagram for Dali dimming Driver



• Dimension's & Template

