

#### Precautions and Warnings

- •Read all instructions carefully, the safety of this product is only guaranteed if the instructions are followed, retain these instructions for future use.
- •Turn off the power suppler before installation and maintenance.
- •Installation must be carried out be a trained professional in accordance with all National electricals' codes and regulations.
- •To avoid the risk of fire and overheating, make sure all connection, including those made by others, are correct and secure.
- •Do not pinch or apply excessive tension on the electrical wires. Damage due to improper handling and installation will void the warranty.
- •If any there is any damage to the product or the cable, the product must be returned to the retailer or manufacturer.





### Luminaire Details

Power Supply:	230V AC 50Hz
IP Rating:	IP20
Class:	
Ta Max:	45°C

Fixing Method:	Plaster in
Bezel Diameter:	80mm
Recess Depth:	81mm
Ceiling cutout	95mm
Ceiling Thickness range:	1-22mm

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# Pavo 80 Downlight

## Installation / Maintanense Instructions

### **LIGHT FORMS**

#### Tools for Installation







Screwdriver



Cut 95mm diameter hole in ceiling





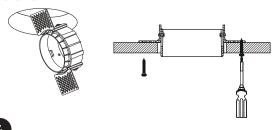


Adjust plaster in bracket's.





Insert first fix housing and secure with appropriate screws.



Skim and paint upto first fix housing.

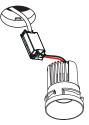


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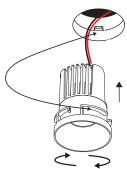
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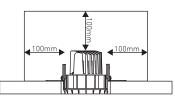
Make electrical connection to driver. See next page for wiring diagram



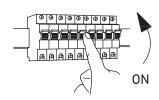
Twist and lock the luminaire into the first fix housing.



Ensure 100mm clearance between luminaire and insulation. DO NOT COVER DRIVER



Turn on power



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### **LIGHT FORMS**

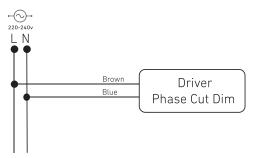
- · Wiring Diagram for Non Dimmable Driver
  - 220-240v
    L N

    Brown
    Blue

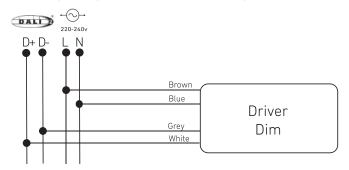
    Driver

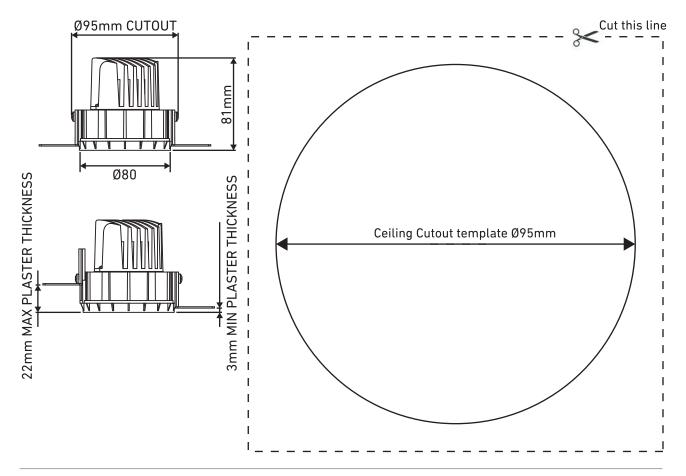
    Non Dim

•Wiring Diagram for Phase Cut Driver



· Wiring Diagram for Dali dimming Driver





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