

DAVIS LIGHTING

## Installation Instruction



Dalco

Dalco Flush

## DALCO SERIES



- Read all instructions to prevent injury, electric shock or damage due to fire or mechanical hazards.
- See product label for supply specifications.

### Storage:

Prior to installation products are to be stored in cool and dry conditions.

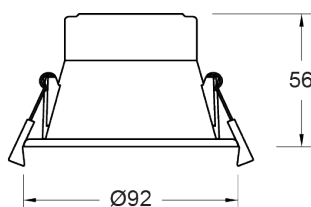
### Application:

The installation application and orientation of the product is designed in accordance with the nominated product IP rating, class designation. Installation environments outside these conditions are not recommended. The product is designed to be installed in the horizontal orientation only.

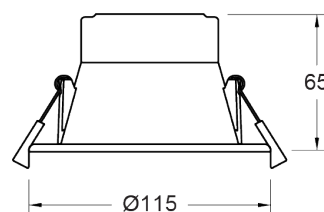
### Cautions:

- The flex plug cannot be replaced. If found damaged, please discard the downlight.
- Electronic control equipment must not be subjected to high voltages, DO NOT MEGGER between Live and Neutral.
- All cable/conduit terminations must be installed in accordance with the designated IP rating of this product.
- Suitable installation fastening methods should be employed to ensure the mounting points are not damaged when subjected to vibration and or movement.
- This light source of this luminaire is not replaceable. When the light source reaches it end of life, the whole luminaire shall be replaced.

### Dimensions:



DA705CTD

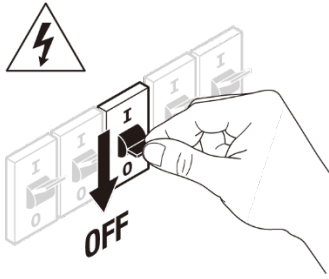


DA910CTD / DAS910CTD

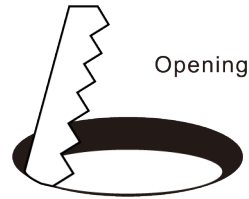


## Installation:

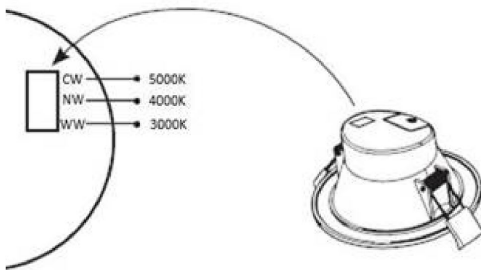
1. Turn OFF the main supply.



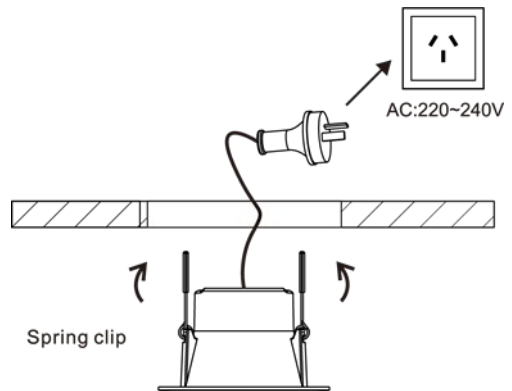
2. Cut out ceiling hole as per dimension given.



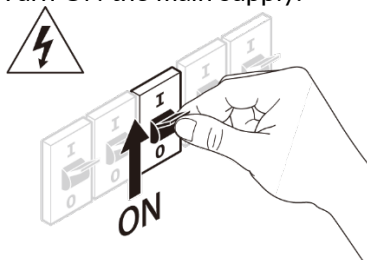
3. Use the slide switch to select colour temperature as required.



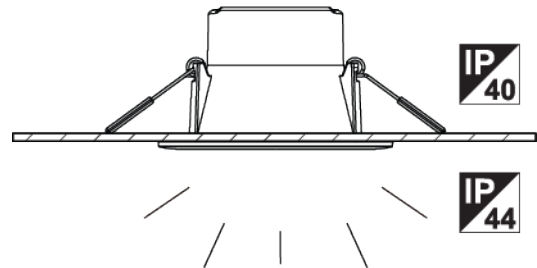
4. Install downlight into cut-out hole



5. Turn ON the main supply.



6. Installed downlight:



## Maintenance:

The supply must be isolated before opening or accessing the luminaire. Product maintenance is critical to the products designed performance. Davis Lighting is not responsible for any product not maintained in accordance with the recommended procedure or intervals. It is recommended that a bi-annual cleaning cycle is implemented. Inspect optical surfaces for damage or crack. Products supplied with visors or covers must not be operate with a damaged visor or cover; it is recommended damaged visors or covers be replaced by a competent person immediately. Seals and electrical components such as wirings to be checked for deterioration.

