

HANECO LED DOWNLIGHT INSTALLATION GUIDE

VIVA

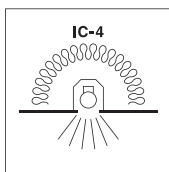
Product Code: VIVA-RC-TRI VIVA-FL-TRI

This range of Haneco Lighting LED products have been tested as AS/NZS60598.2.2:2001 standards and are approved to the luminaire will not exceed 90°C when side abut or covered with ceiling insulation.

Building insulation is used to abut and cover the luminaire must meet the following requirement:

1. Be of a type that can maintain it's dimensions and structural integrity when exposed to the maximum surface temperatures of the class of luminaire, being 90°C and must withstand a 30s needle flame test carried out in accordance with AS/NZS 60695.11.5 with the flame applied to all surfaces of the sample.

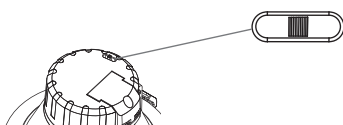
1. (New Zealand only) Loose fill insulation as defined in NZS4246 is not permitted to abut or cover this luminaire.



INFO & WARNING	
The minimum clearance distance from the top of the luminaire to any building insulation (mm)	0mm
The minimum clearance distance from the side of the luminaire to any normally building insulation (mm)	0mm

*INSTALLATION:

1. Cut 90mm diameter hole.
2. Put the plug into the socket.
3. Select CCT setting(WW, NW, CW)



4. Hold mounting clips up to sides of downlight and insert downlight into cut-out so that springs retract onto rear face of ceiling.

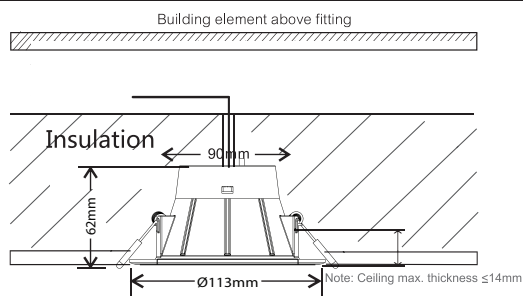


Diagram 1.

8W	SMD	DIM	IP44 <small>Front Face Only</small>
240V	-20° ~ 45°		Built-in Driver

Installation of the product is to be completed by a licensed electrician, in accordance with these instructions and relevant Australian standards and local regulations.

Warning:

a. Type Y: If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or by a service agent or licenced electrician in order to avoid hazard.

b. Non-user replacable light source

c. The lens cover of the luminaire is secured by glue, unremovable