

HANECO RESIDENTIAL LED DOWNLIGHT INSTALLATION GUIDE

VIVA^{EVO}



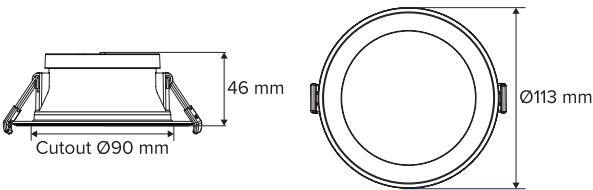
Please read these installation instructions carefully before installing or maintaining this equipment. The product is designed for installation and maintenance in accordance with relevant Australian standards (AS/NZS3000), by an authorised and licensed electrician. The installation instructions were correct at the time of print. To reflect changes in technology and Australian and New Zealand standards; Haneco reserves the right to amend the instructions without notice. Updated guidelines can be found on relevant brand web site.

PRODUCT NAME: VIVA^{EVO} Residential LED Downlights

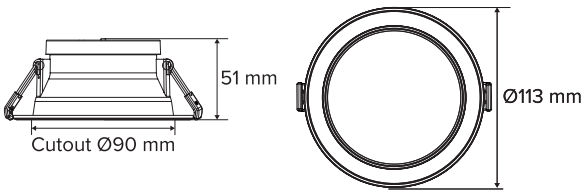
Issue Date: 24/10/2024

Product code	VIVA-EV-FL	VIVA-EV-RC	VIVA-EV-RC-BK
Product colour	White	White	Black
Installation type	Flush	Recessed	Recessed
Power	7 W		
Cutout	90 mm		
CCT	3000 / 4000 / 5700 K		
Dimming technology	Phase-Cut Dimmable (Trailing Edge, 10-100%)		
IP rating	IP44		
IC rating	IC-4		
CRI	> 80		
Driver	Integral		
Nominal voltage & Frequency	220-240Vac,50/60Hz		
Power factor	> 0.9		
Surge protection rating	Overload / Short Circuit		
Inrush current	2.58 A @ 1,700 µs		
Rated operating ambient temperature	-20 to 40°C		
Electrical connection	600mm Flex & Plug		
Warranty	5 yrs		

Line diagrams and dimensions



VIVA-EV-FL



VIVA-EV-RC
VIVA-EV-RC-BK



HANECO RESIDENTIAL LED DOWNLIGHT INSTALLATION GUIDE

VIVA^{EVO}

Fitting Code:

VIVA-EV-FL

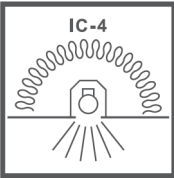
VIVA-EV-RC

VIVA-EV-RC-BK

Installation

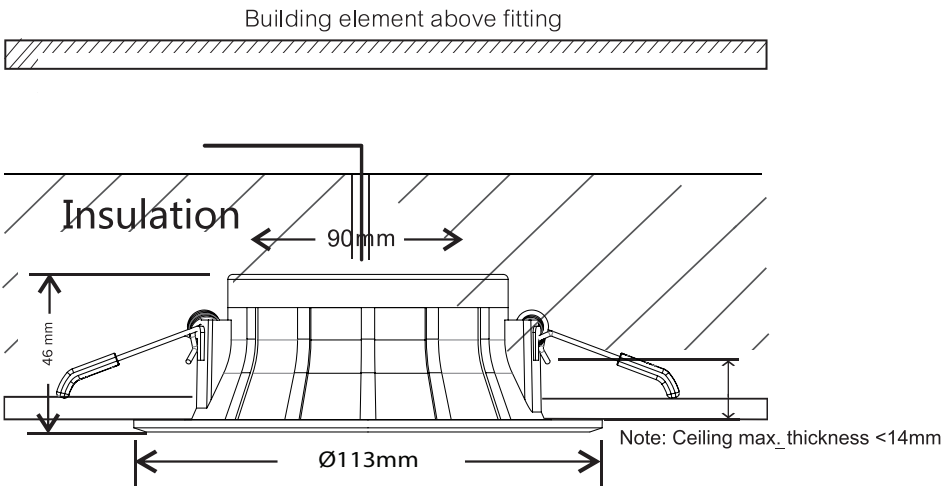
To ensure proper functionality and safety, please read and follow all instructions carefully before using the product:

1. Cut a circular hole to the specified dimensions.
2. Insert the plug into the socket.
3. Select the desired CCT setting (WW, NW, CW).
4. Hold the mounting clips against the sides of the downlight, and insert the downlight into the cut-out, allowing the springs to retract onto the back of the ceiling.



IC-4

- Suitable for residential or commercial use
- Fitting can be covered with building insulation
- Can be used where air transfer is not permitted or not desired between living space & roof space



VIVA-EV-FL