

Niche Aluminium LED Downlight Installation Instructions

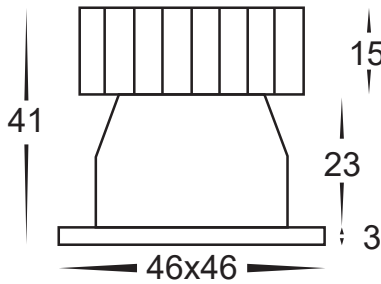


Product Specifications

Model No.	HV5701T-BLK	HV5701T-WHT	HV5702T-BLK	HV5702T-WHT	HV5703T-BLK	HV5703T-WHT
Name	Niche		Niche		Niche	
Material	Aluminium		Aluminium		Aluminium	
Colour	Black	White	Black	White	Black	White
Installation Type	Recessed (Ceiling Mounted)		Recessed (Ceiling Mounted)		Recessed (Ceiling Mounted)	
Cut Out	Ø38mm		Ø38mm		Ø55mm	
IP Rating	Fitting: IP54 LED Driver: IP20		Fitting: IP54 LED Driver: IP20		Fitting: IP54 LED Driver: IP20	
IC Rating	IC-4 (Fitting Only)		IC-4 (Fitting Only)		IC-4 (Fitting Only)	
Input Voltage	240v AC - Supplied with Remote LED Driver complete with Flex and Plug					
Protection Class	2 (No Earth Required)		2 (No Earth Required)		2 (No Earth Required)	
Lamp Base	Built in LED		Built in LED		Built in LED	
Lamp Wattage	1x 3W		1x 3W		1x 6W	
Colour Temp	3000k, 4000k, 5500k		3000k, 4000k, 5500k		3000k, 4000k, 5500k	
Lumens	240lm, 265lm, 270lm		240lm, 265lm, 270lm		460lm, 535lm, 550lm	
CRI	> 80		> 80		> 80	
Wiring	Parallel		Parallel		Parallel	
Dimmable	Yes, Triac Dimmable		Yes, Triac Dimmable		Yes, Triac Dimmable	
Warranty	3 Years Replacement*		3 Years Replacement*		3 Years Replacement*	

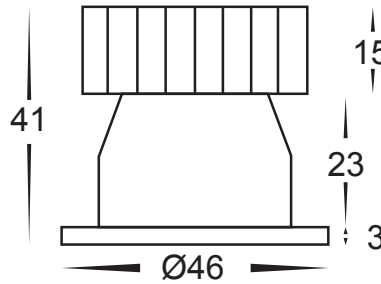
HV5701T Dimensions

Cutout
Ø38mm



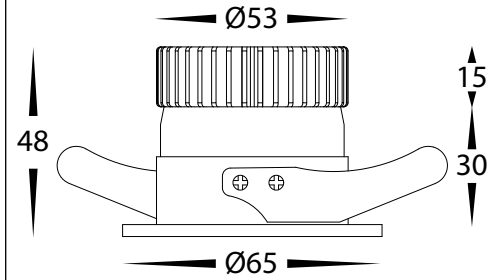
HV5702T Dimensions

Cutout
Ø38mm



HV5703T Dimensions

Cut Out: Ø55



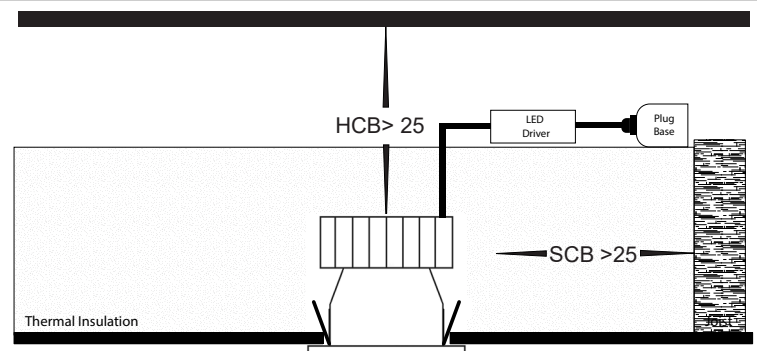
Important Safety Issues:

- This product must be installed by a qualified electrician according to AS/NZS 3000.
- Ensure all electrical mains are disconnected before any installation.
- Modification of this product will void any warranty.
- Havit Lighting does not take responsibility for wrong installation, incorrect use, or use of installation material that does not belong to the system.
- Aluminium and 304SS fittings must not be installed within 5km of any salt water environments.
- All o-rings and seals must be in place correctly to maintain warranty
- The light fitting component of this product does not have any replaceable parts, Therefore once light fitting stops working, Whole light fitting will have to be replaced.
- This fitting cannot be installed with loose fill insulation.
- Driver supplied with fitting must be used and cannot be replaced to run multiple fittings of 1 larger driver (Warranty will be voided)
- This form may be updated at any time due to product improvements, please check online installation form for most current version.

Steps for Installation:

1. Make sure that the electrical circuit is free of voltage (master switch off)
2. Cut a hole using cut out size from Dimensions above, Make sure placement of fitting allows for minimum distance from joists and ceiling above if any.
See installation diagram for measurements.
3. If using a plug base Insert plug into hole.
4. If Hardwiring, Cut plug to expose cables, Strip back cable and safely terminate to cable exposed through ceiling hole making sure polarity is correct.
5. Insert driver into hole making sure this is not placed beneath any insulation, Driver must have proper ventilation to prolong life of fitting. Failure to do this will void warranty.
6. Apply pressure on springs on downlight and insert into hole and release.
7. If Using a plug base, Plug cable supplied with fitting into plug base.
8. All connections must be carried out carefully, inspect all contacts before switching back on the electric circuit

Installation Diagram



Must be installed by a licensed electrician

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Warranty Terms & Conditions*



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