

Auster Oyster Ceiling Light Installation Instructions



Product Specifications

Model No.	HV5863S-WHT	HV5864S-WHT	HV5865S-WHT
Name	Auster		
Material	Polycarbonate		
Colour	White		
Installation Type	Ceiling - Surface Mounted		
IP Rating	IP44		
Input Voltage	240v AC		
Protection Class	2 (No Earth Required) <input type="checkbox"/>		
Lamp Base	Built in LED		
Lamp Wattage	1x 18w	1x 24w	1x 36w
Colour Temp	5 Colour - 2700k, 3000k, 3500k, 4000k, 5000k		
Lumens	1440lm, 1450lm, 1480lm, 1470lm, 1460lm	1940lm, 1950lm, 1980lm, 1970lm, 1960lm	2590lm, 2690lm, 2810lm, 2850lm, 2775lm
CRI	> 80		
Dimmable	Yes - Triac Dimmable		
Warranty	3 Years Replacement*		

HV5863S-WHT Dimensions	HV5864S-WHT Dimensions	HV5865S-WHT Dimensions
<p>Cut Out if Required Ø60 - Ø205</p> <p>53</p> <p>Ø225</p>	<p>Cut Out if Required Ø60 - Ø280</p> <p>53</p> <p>Ø300</p>	<p>Cut Out if Required Ø100 - Ø360</p> <p>53</p> <p>Ø380</p>

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 3045S 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
- If installed on surface other than ceiling eg. Wall, IP Rating downgrades to IP20.
- This form may be updated at any time due to product improvements, please check online installation form for most current version.

Male + Female Connector - Must not be Removed



Steps for Installation When using Mounting Bracket:

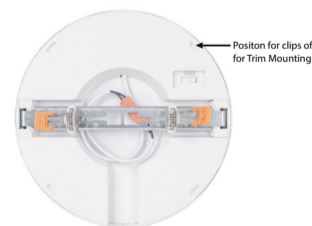
1. Make sure that the electrical circuit is free of voltage (master switch off)
2. Remove Mounting Bracket from back of fitting by inserting flat head screwdriver on side on end and pull on bracket until its released
3. Install mounting bracket to ceiling in desired location using appropriate screws for application.
4. Connect the cable - connect live and then neutral wire by inserting into orange connector and push cable until its locked into place. Gently pull on cable to make sure it doesn't come loose
5. Fitting is preset to 3000k, to change slide switch located on back of fitting to desired colour temperature.
6. Reattach fitting to mounting bracket by aligning ends of bracket into position of back of fitting and push until locked into place.
7. All connections must be carried out carefully, inspect all contacts before switching back on the electric circuit.

Steps for Installation When Using Spring Clips:

1. Make sure that the electrical circuit is free of voltage (master switch off)
2. Insert Spring Clips into Mounting Bracket on back of fitting
3. Slide Spring Clips along Mounting Bracket to size of Cut Out required.
4. Connect the cable - connect live and then neutral wire by inserting into orange connector and push cable until its locked into place. Gently pull on cable to make sure it doesn't come loose
5. Fitting is preset to 3000k, to change slide switch located on back of fitting to desired colour temperature.
6. Pull back on Spring Clips and insert into hole and release allowing clips to spring back onto ceiling holding fitting into place
7. All connections must be carried out carefully, inspect all contacts before switching back on the electric circuit.

Steps for Adding Trims: Must be done before Installation

1. Slide Trims over outer part of fitting
2. Align Clips into position on back of fitting - See Diagram
3. Fold over clips making sure they are held into place correctly



Steps for Adding Trims: Must be done before Installation

1. Insert Spring Clips into Mounting Bracket on back of fitting
2. Slide Spring Clips along Mounting Bracket to size of Cut Out required.
3. Follow Steps for connecting cable in Above Instructions.
4. Pull back on Spring Clips and insert into hole and release allowing clips to spring back onto ceiling holding fitting into place



Must be installed by a licensed electrician

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Warranty Terms & Conditions*



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