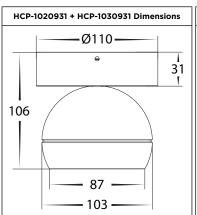
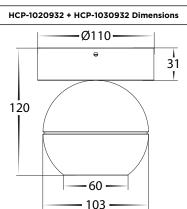
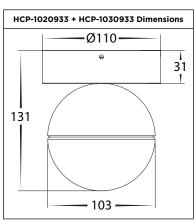
6w or 9w Tri Colour Surface Mounted Spot Light Installation Instructions

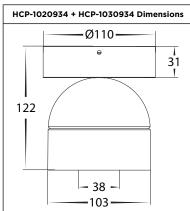


Product Specifications								
Model No.	HCP-1020931	HCP-1030931	HCP-1020932	HCP-1030932	HCP-1020933	HCP-1030933	HCP-1020934	HCP-1030934
Material	Aluminium		Aluminium		Aluminium		Aluminium	
Colour	Black	White	Black	White	Black	White	Black	White
IP Rating	IP20		IP20		IP20		IP20	
Input Voltage	240v		240v		240v		240v	
Protection Class	1 (Earth Required) 🗐		1 (Earth Required)		1 (Earth Required)		1 (Earth Required)	
Installation Type	Wall or Ceiling - Surface MOunted							
Lamp Base	Built in LED							
Lamp Wattage	1x 6 or 9w							
Colour Temp	Tri-Colour - 3000k, 4000k, 5000k							
Lumens	630-874lm, 668-943lm, 663-921lm		570-791lm, 607-589lm, 631-847lm		558-767lm, 596-832lm, 595-828lm		526-742lm, 562-797lm, 559-778lm	
CRI	> 90		> 90		> 90		> 90	
Dimmable	Yes - Triac Dimmable							
Warranty	5 Years Replacement*							









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 Commercial 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
- This form may be updated at any time due to product improvements, please check online installation form for most current version.

Steps for Installation:

- Make sure that the electrical circuit is free of voltage (master switch off)
- 2. Remove Base Plate by loosening Allen Screws on side of fitting
- 3. Insert Cable through cable entry hole
- 4. Attach Base Plate to ceiling or wall using appropriate screws for application
- 5. Using cable with earth, Insert cables into connector blocks on fitting,
- 6. Reattach fitting to baseplate and tighten allen screws
- 7. Fitting is set to 3000k and 9w, while fitting is switched off remove front lens by twisting anti clockwise
- 8. Select desired colour temperature and wattage by sliding switches
- 9. Reattach lens by twisting clockwise until you cannot twist anymore.
- 10. Direct light fitting to desired position by twisting left and right or up and down making sure not to twist too far to avoid damaging fitting.
- 11. Repeat these steps if more than 1 fitting is being installed
- 12. All connections must be carried out carefully, inspect all contacts before switching back on the electric circuit.

Steps for Installation of Coloured Inner Ring:

- Make sure that the electrical circuit is free of voltage (master switch off)
- 2. Remove inner ring from fitting by pully gently
- 3. Insert new coloured inner ring by lining up magnets and release

Must be installed by a licensed electrician

Contact Details:

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