



PART NUMBER	RATED POWER	VOLTAGE	DIMENSIONS	CURRENT	WEIGHT	HEATED ZONE	
						Indoors	Outdoors
M-HAWAII-2000	2000W	220-240V	Ø 50 x 25 cm	9A	3.5kg	6-12m <sup>2</sup>	4-7m <sup>2</sup>

#### FEATURES AND BENEFITS

The Herschel HAWAII is a powerful, hanging heater for heating outdoor areas under a canopy or overhead shelter. Suitable for both commercial and domestic outdoor environments the 2000W infrared Hawaii is a warm glow, middlewave heater, producing immediate, effective warmth for colder areas. Hawaii incorporates Herschel's long life carbon fibre middlewave heating lamp which produces a very pleasant level of heat and deep orange, no glare light.

The ceiling-mounted Hawaii has a stylish, circular design that is ideal for ensuring 360° focused heat coverage. It is supplied with a suspension chain kit for fixing to an overhead shelter/ceiling. Hawaii can be turned on or off via the remote control (supplied) or the remote control can be bypassed and the heater can be controlled directly via an alternative control system.

The Hawaii can also be used indoors in garden rooms, gazebos and public halls and restaurants.



**Heating element:** Long Life warm glow carbon filament heating lamp

**Body:** Extruded aluminium, powder coated

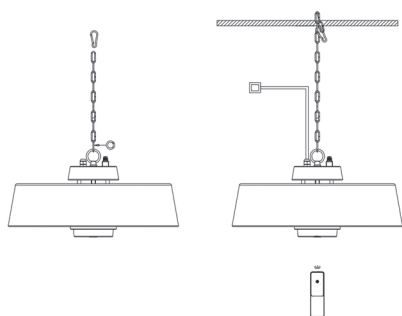
**Cable length:** 2m

**Warm Up Time:** 5 - 10 seconds

**Useful w/r:** 2 – 5µm

**IP rating:** IP44

#### MOUNTING DIAGRAM



Minimum 1.8m (71") from the floor.  
Minimum 300mm from ceiling and nearest wall.

#### IMPORTANT

Please refer to the Herschel Hawaii Installation Manual before installation. In exposed areas with air movement/wind the infrared spread may reduce by 1/3 to 1/2. In these areas we recommend mounting at the lowest height and proportionally increasing the number of heaters. The minimum installation height of the HAWAII above the floor is 1.8m (71"). In all cases it should be installed at a height where it cannot be touched in operation. The heated zones detailed are based on the recommended mounting heights of between 2.1-2.4m. The Hawaii does not come with a plug.

The Herschel Hawaii is guaranteed against failure due to faulty materials or workmanship for two years. The warranty excludes the lamp and remote control. In the unlikely event of failure of the unit within this time, the unit must be returned to the supplier for repair or replacement. Refer to the warranty policy on [Herschel-infrared.com](http://Herschel-infrared.com) for more detail including exclusions. The guarantee is invalid if the correct installation instructions have not been adhered to.

Herschel HAWAII is rated to a standard IP44 (splashproof) enabling it to be mounted outdoors but under cover where the unit can be protected against the effects of driving rain, wind, frost, salt water contamination. The canopy/roof/cover must be of a permanent nature and you must leave a minimum clearance of 300mm (12") between the cover and any part of the heater. Herschel HAWAII is not intended for installation in locations that are permanently wet or humid.

Ensure supply voltage does not exceed 245 Volts.

