



PART NUMBER	RATED POWER	VOLTAGE	DIMENSIONS	CURRENT	WEIGHT	HEATED ZONE	
						Indoors	Outdoors
M-FLORIDA-2000	2000W	220-240V	Ø 50 x 207.5 cm	9A	10.5kg	6-12m <sup>2</sup>	4-7m <sup>2</sup>

#### FEATURES AND BENEFITS

The 2kW Herschel FLORIDA is a warm glow, middlewave, freestanding electric patio heater with a contemporary, stylish design which is suited to both domestic and commercial settings. With a durable 304 grade stainless steel base and pole and aluminium body, the Florida uses Herschel's long life carbon fibre infrared lamp to provide immediate, effective warmth for outdoor patio areas. The Florida is designed and manufactured to give many years of comfortable outdoor heating. The heater produces a warm orange glow with no glare, making it very comfortable to sit under.

The Florida is operated via its integrated power switch and has two power settings, 50% and 100% power. For safety, it has built-in tip over protection and the base can be bolted to the floor if required.



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

**Body:** Stainless steel base and pole, extruded aluminium, powder coated body

**Cable length:** 2m

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

**Useful w/r:** 2 - 5µm

**IP rating:** IP44

#### IMPORTANT

Please refer to the Herschel Florida Installation Manual before assembly. In exposed areas with air movement/wind the infrared spread may reduce by 1/3 to 1/2.

Suitable for outdoor use.

Always refer to the installation instructions before use and installation.

The Florida is supplied with a plug but assembly is required. The Herschel Florida is guaranteed against failure due to faulty materials or workmanship for two years. The warranty excludes lamp. 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.

Ensure supply voltage does not exceed 245 Volts.

