



PART NUMBER	RATED POWER	VOLTAGE	DIMENSIONS	CURRENT	WEIGHT	HEATED ZONE	
						Indoors	Outdoors
M-MANHATTAN-3000-US	3000W	240V 60Hz	41.1 x 3.3 x 6 in	13A	9.3lbs	129-236ft ²	95-150ft ²



FEATURES AND BENEFITS

The powerful 3kW Herschel MANHATTAN is the perfect low glare, electric heater for outdoor restaurant areas and bar terraces. Using Herschel's ultra-long life, woven carbon fiber elements, the fast warm up time of the Manhattan is ideal for instant, powerful heat and is also suitable for indoor commercial environments that are particularly cold. Mirror reflectors ensure that the heat projects forwards and the aluminium construction ensures long lifetimes. The Manhattan can be both wall and ceiling-mounted offering fantastic versatility for all locations.

The Manhattan is supplied with a handy remote control, with 50% (1.5kW) and 100% (3kW) power levels, and 24 hour timer settings.

Heating element: 2 x 1.5kW Premium, woven carbon fiber elements

Reflector: Mirror Aluminum (98% reflection preventing rearward heat loss)

Body: Extruded aluminum, powder coated in a black finish

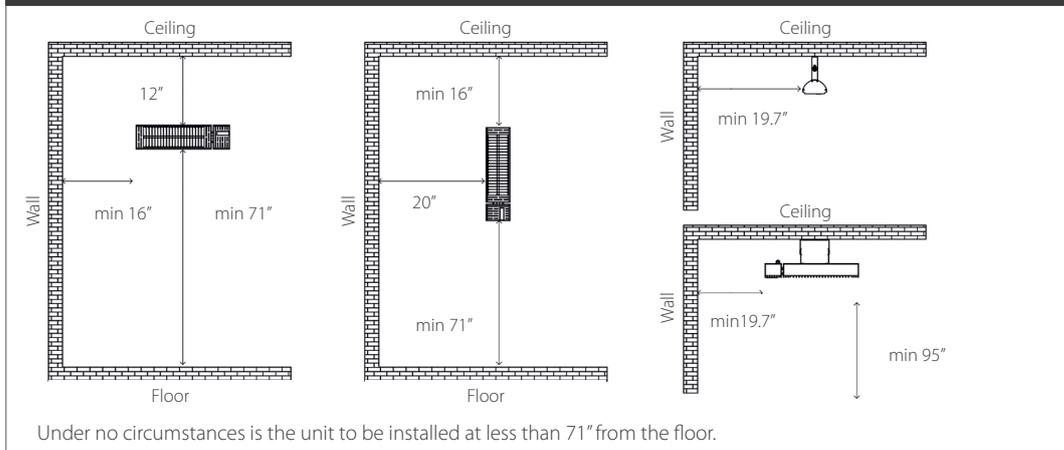
Cable length: 78"

Warm Up Time: 2 seconds

Useful w/r: 2-5µm

Installation: Suitable for indoor and outdoor use

MOUNTING DIAGRAM



IMPORTANT

Please refer to the Herschel Manhattan Installation Manual before installation. In exposed areas with air movement/wind the infrared spread may reduce by 1/3 to 1/2. The minimum installation height is 71" (when wall-mounted) and 94" (when ceiling-mounted) from the floor. In all cases it should be installed at a height where it cannot be touched in operation. The heated zones are based on a mounting height of 94". The Manhattan does not come with a plug and must be fitted by a suitably qualified electrician.

Suitable for outdoor use.

Always refer to the installation instructions before use and installation.

The Herschel Manhattan is guaranteed against failure due to faulty materials or workmanship for two years. The warranty excludes the lamp and the 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 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.



Conforms to UL Std. 2021
Cert. to CSA Std.C22.2 No.46