



TECHNICAL SPECIFICATION FOR:

3.5KW RACK MOUNTED EMULATOR

OVERVIEW

- ✓ Three heat settings for closer control
- ✓ Emulating IT hardware
- ✓ Designed for data centres with existing racking



DESCRIPTION

The Celsius Hire 3.5KW RACK MOUNTED EMULATOR are designed to test the infrastructure of a data centre, in particular the power supplies and cooling system, before the installation of any IT hardware.

Our rack mounted emulators can be installed at the front of an IT rack (3U high and width to fit EIA 310C 19" racks) and connected to the customers power strip(s). This ensures the power supply is fully load tested down to the power strip outlet. The heaters have 3 heat settings, allowing closer control and phasing in of the heat load.

Additional power cables and distribution boards can be supplied with the emulators as part of the hire package.

DATA

HEATING CAPACITY	KW	3.5KW (1.8 & 2.7KW settings)
AIR FLOW	M ³ /hr	960
TEMPERATURE RANGE (DELTA T)	°C	6°C - 16°C
WIDTH	mm	482
DEPTH	mm	239
HEIGHT	mm	130
WEIGHT	KG	6.9
POWER CONNECTION	n/a	16A 3Pin C20 Plug
ELECTRICAL SUPPLY VOLTAGE	V	230
MAX RUNNING CURRENT	A	16

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All data is subject to change and continuous improvement without notice. All equipment is designed to relevant mechanical and electrical directives.

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