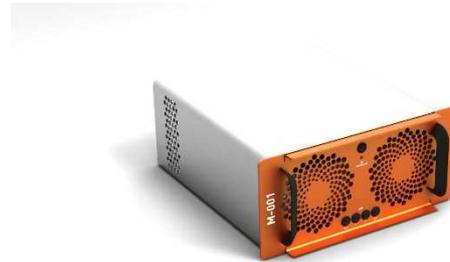


11kW Rack Mounted Load Bank

About product

The 11kW rack load bank is used as a server simulator to test the resilience of electrical & thermal infrastructures in white halls.

The 19" load bank integrates directly into the data center rack cabinet and precisely simulates electrical & thermal impacts of the servers.



Technical description

Info	Value
Nominal Power	11kW
Max voltage	400V (3-Phase) – 50/60Hz
Resolution	3.7 kW
Steps	3 x 3.7kW
Power Supplies	2 C20 Outlet
Average Delta T°	35°c
Air Flow (motor speed)	2 x 420 m3/h
Ventilation	Forced horizontal 2 fans
Security	Klixon at 70°C Temperature indicator
Noise	85 Db

Info	Value
Height	5U (222.25mm)
Width	600 mm
Depth	19" (486.2 mm)
Installation	Rack shelves
Weight	13 kg
IP	IP 23
Design	Aluminium Epoxy
Handling	Lether handle/ design thinking
Manufacturing	Made in France
Rewards	1^{er} Price of Design Observer 2015

11kW Rack Mounted Load Bank

Product accessories

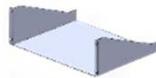
Dual power supply STS

Cables

- C19-C20/C14/UTE 230V
- HYPRA 32A 400V

Shelf 19 ou 21 inches

Rack cabinet shutters



Connection

