

RELIABILITY RACKMOUNT LOAD BANKS



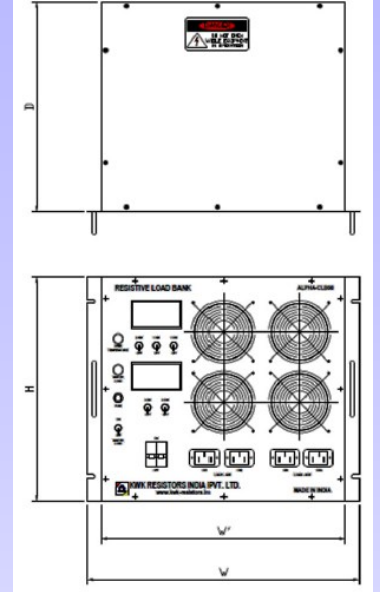
*1KW—8KW
Step RackMount Load*

- Professional Designing & Engineering allows perfect Air Circulation minimizing the risk of High Temperature
- A perfect solution to test heat, power consumption of servers without risking damage to expensive equipment

- User Friendly Equipment with Usage Details logged for an Easy & Efficient Referencing
- Through Dedicated Research RELIABILITY has engineered a compact 19" Design perfect for Data Centre Usage
- Protective Equipment, Load Banks are installed with Over Current & High Temperature Protections

TECHNICAL SPECIFICATIONS

Characteristics	Condition
Rated Power	8 kW Total (4kW x2 Channels)
Rated Voltage	208V AC
Load Step resolutions	Channel 1—2kW x1; 1kW x2 Channel 2—2kW x 2
Terminals	C-20 Male Connectors 4 Sets of C19 to C20 cables for connection to rack provided along with the load
Step Switches	Toggle Switches
Blower Specification	Number of blowers - 4 Total Power - 64 W per Blower CFM - 240 CFM per Blower Noise - 60 dB per Blower



STEPS

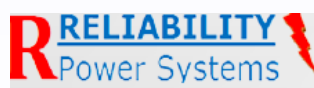
Steps	LOAD -1 (4KW)	LOAD -2 (4KW)
1	2KW	2KW
2	1KW	2KW
3	1KW	

DIMENSIONS

WIDTH
482 (19")

DEPTH
375

HEIGHT
400 (9U)



Reliability Power Systems Australia

Level 17, 40 Mount St. North Sydney
NSW 2060, Australia
reliability.australia@reliabilityups.com

Reliability Power Systems

Reliability Power Systems Canada

4th Floor 2 County Blvd, Brampton
ON L6W 3W8, Canada
reliability.canada@reliabilityups.com

Reliability Power Systems Europe

New Summer St, Birmingham
West Midlands B19, UK
reliability.europe@reliabilityups.com

Reliability Power Systems Middle East

Level 9 JameelSq, Thahlia St.
Jeddah, Kingdom of Saudi Arabia
reliability.middleeast@reliabilityups.com

Reliability Power Systems Asia Pacific

5/F China Life Tower, No.16 Chaowai St.
Chaoyang Dist, Beijing 100020, China
reliability.china@reliabilityups.com

