



AC-LB-Rack Mount Server Load Banks



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Product Overview

The LB Rack Mount Server load banks provide accurate loading solutions for critical data center power and heat load testing applications. The units are designed to be accurate, reliable and easy to use for data center or test personnel. Available in multiple configurations from 4-20 kW with single or dual channel versions available rack mount configurations. Other configurations are also available. Contact Eagle Eye for more information.

Features

- Standard 19" rack 7U and 9U designs
- Designed for continuous operation
- Multiple load steps
- Simple and easy to use operator controls
- Normal and fault condition indicators
- Audible and visual alarms for over-temperature condition
- Fuse protection
- Overtemperature protection

Technical Specifications

Voltage Versions	120, 208, 240 VAC versions available
kW Models	4 - 20 kW
Frequency	60 Hz
Resolution	1-2 kW
Configuration	Three phase 4 wire wye
Digital Display	LCD multiple function display meter
Cooling	Forced air cooling
Environmental	Indoor operation
Control	Manual switch control



Ordering Information

Model No.	Size	Description	Voltage	Configuration			Load Steps	Channels
AC-208-6kW	19" 7U	6 kW	208	Three	60 Hz	4 wire Wye	1, 2, & 3 kW	1
AC-208-12kW	19" 7U	12 kW	208	Three	60 Hz	4 wire Wye	1, 2, 3, & 6 kW	1
AC-208-8kW	19" 7U	8 kW	208	Three	60 Hz	4 wire Wye	2, 2, & 2, 2 kW	2
AC-208-20kW	19" 9U	20 kW	120/208/230/240	Three	60 Hz	4 wire Wye	1, 2, 3 kW	2