

ACC PANEL

Totalizing Panel 6000A

6,000 A · 480 VAC

Industrial distribution panel for combining multiple load banks — 2 × 3200 A breakers on a 6,000 A copper busbar.



TECHNICAL SPECIFICATION

VOLTAGE	480 VAC, 50/60 Hz
CURRENT RATING	2 × 3200 A breakers · short-circuit rating 50 kA
BUSBAR	6,000 A copper

DIMENSIONS & WEIGHT

LENGTH	WIDTH	HEIGHT	WEIGHT
78.7"	70.8"	78.7"	800 kg

ABOUT THIS LOAD BANK

A high-performance electrical panel for industrial applications, offering reliable power distribution and safety in demanding environments.

USED FOR

Generators

KEY FEATURES

- ✓ EasyPact MVS32N main breaker (690 VAC, 50/60 Hz)
- ✓ ET2 electronic trip unit with short-circuit, overload and internal fault indications
- ✓ Adjustable long-time and instantaneous protection
- ✓ Breaking in 25 ms, closing in 70 ms
- ✓ Copper grounding and bonding

Specifications from the manufacturer's datasheet. Confirm availability and configuration with PLS before ordering.