

an EnerSys® company

AM Breaker Panel

For PowerBay+™ BDFB Distribution Bay



- 22 Bullet circuit breaker positions
- Per-breaker current measurement
- Alarm LED per breaker
- Breaker compartment Light
- Hot pluggable
- 800A maximum rating available
- Supports up to 125A per single pole circuit breaker
- Modular design
- Unmatched safety & reliability

The AM breaker panel is an advanced vertically-oriented circuit breaker module that provides robust, high-density DC power distribution for rack mount servers and broadband applications. The AM breaker panel is available with an 800A or 1200A maximum rating and can be easily installed into PowerBay+™ full and half-sized BDFB distribution bays.

AM Breaker Panel Specifications

Mechanical	
Dimensions L x H x D (in/mm):	9 x 20 x 10.5 / 229 x 508 x 267

Electrical	
Voltage:	-48V
Load Current Per Panel:	800A max. continuous
Number of Busses:	1
Circuits:	22
Input Current:	800A max.

Model Configurations	
Part Number	Description
C741-252-10-B	800A Bullet Style AM Breaker Panel, Black Powder Coat
C741-252-10-W	800A Bullet Style AM Breaker Panel, White Powder Coat

