

Panel-Tran Zone Power Centers -Three Phase, 480? - 208Y/120V, 15kVA, Bolt In Breakers, 304 Stainless Steel

By Acme Electric Catalog # PTBB3150015SS

Panel-Tran Zone Power Centers - Three Phase, 480? - 208Y/120V, 15kVA, Bolt In Breakers, 304 Stainless Steel



• Fully compliant with NEC 450-3

• Designed for indoor and outdoor applications

• Electrostatic shield for enhanced protection

· Primary and Secondary main circuit breakers provided

General

ANFC Taps - BNFC Taps 2

Catalog Number PTBB3150015SS
Construction Encapsulated
Electrostatic Shield Shielded

Max Temperature Rise 115 Degrees Celsius

Mounting Type Wall

Primary Breaker ED43B040L (40A)

Primary Voltage 480

Product Category Panel-Tran Zone Power Centers

Secondary Breaker B350H (50A) Secondary Voltage 208Y/120 V

Taps % Steps 5% UL Insulation Class 180°C

UPC 047503090299

Winding Material CU kVA 15

Dimensions

Dimensions 12.38 in x 22.13 in x 35.13 in



| Height | 35.13 in |
|--------|----------|
| Length | 12.38 in |
| Weight | 385 lb |
| Width | 22.13 in |

Electrical Ratings

| Frequency Rating | 60 Hz |
|------------------|--------|
| Primary Voltage | 480D V |

Certifications And Compliance

| CSA Standard | C22.2 No 47 |
|--------------|-------------|
| Nema Rating | NEMA 3R |
| UL Standard | UL 1062 |

Logistics

| Carton Quantity | 1 |
|-----------------|---|
| Pallet Quantity | 1 |

Product Assets

Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice

SDS - HCC SDS

 ${\bf Specifications - PTBB3150015SS \ Specification \ Sheet \ English}$

Specifications - PTBB3150015SS Specifications - PTBB3150015SS

Terms and Conditions - HCC Terms & Conditions

