

# Eaton P48G28T2124HCUB

Catalog Number: P48G28T2124HCUB

22.50 kVA Mini-Power Center 3PH 480 V-208Y/120 V, NEMA 3R, 115°C rise, 291B, M48G1J, Copper, 24 spaces, bolt-on, HFD main

## General specifications



Product Name	Catalog Number
Eaton Mini-Power center	P48G28T2124HCUB
UPC	Product Length/Depth
786680240461	13.62 in
Product Height	Product Width
40.01 in	32.63 in
Product Weight	Compliances
655 lb	NAFTA
Certifications	
ANSI	
UL Listed	
IEEE Certified	
CSA Certified	

## Physical Attributes

### Coil material

Copper

### Enclosure

NEMA 3R

### Frame

291B

### Insulation

180 °C

### Mounting

Wall Mount

### Tap size

2 at -5% FCBN

### Type

Mini-power center

### Wiring connection

M48G1J

## Performance Ratings

### Frequency rating

60 Hz

### kVA

22.5 kVA

### Kva Rating

22.50 kVA

### Phase

Three-phase

### Primary voltage

480 V

### Secondary Voltage

208Y/120 V

### Sound Level

NEMA ST-20

### Temperature rise

115 °C rise

### Volt ampere rating

22.50 kVA

## Miscellaneous

### Modification 1

NEMA 3R

### Weathershield

Not required

## Resources

### Catalogs

[Eaton's Volume 2—Commercial Distribution](#)

### Multimedia

[Eaton's Transformer Flex Center](#)

### Specifications and datasheets

[Eaton Specification Sheet - P48G28T2124HCUB](#)



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