

MPD-PB-SB-3P-208Y.120V-MLO-125A-42CKT-N1

3-Phase Panelboard, 208Y/120, 125A MLO, 42CKT, NEMA 1

Product ID: 323006

Please see last page for supporting documentation for this product (certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Image: MPD-PB-SB-3P-208Y.120V-MLO-125A-42CKT-N1

Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

MPD-PB-SB-3P-208Y.120V-MLO-125A-42CKT-N1 3Ph MLO Panel Board

Unit: Panel Board

Type: Main Lug Only (MLO)

Phase/Wire: Three Phase/Four-Wire

Operating Frequency: 60 Hz

Rated Voltage: 208Y/120

Mains Rating/Type: 125A/MLO

Bus Rating: 125A

Bus Material: Copper

Interrupting Rating: 10 KAIC

No. Of CKTs: (42)

Outgoing Circuit Breaker(s): -

Mounting: Surface Mounting

Enclosure Material: NEMA 1

Finish: ANSI 61 Grey, UL50 Finish

Dimensions: TBD

Weight: TBD

Approvals/Ratings

NEMA 1 Panel Board

UL Listed

CSA Certified

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Intl: 1-903-270-1187

E-

mail: sales@larsonelectronics.com

3 Phase Panelboard, 208Y/120, 125A MLO, 42CKT

Panelboard: The MPD-PB-SB-3P-208Y.120V-MLO-125A-42CKT-N1 is a surplus Main Lug Only panelboard

Due to the current shortage of panelboards in the industry, Larson Electronics is making our surplus available for purchase. Current lead times are upwards of 33 weeks (more than half a year) for new production. This is adding significant delays to projects. The MPD-PB-SB units are first-come, first serve. Each SKU represents a unique item available on the shelf that is available for purchase and immediate shipment.

Operation:

- Primary Voltage: 3-Phase 208Y/120 V AC
- Primary Panel: 208Y/120 3PH 125A MLO Hinged 42CKT NEMA 1
- Notes: -

If not branch breakers are listed in notes, no branch breakers are included with this panelboard. Customer to source branch breakers on their own.

Main Breaker Panel vs Main Lug Only Panel: Panelboards are available with a main circuit breaker or as main lug only (MLO). A main circuit breaker provides overcurrent protection and serves as the primary unit serving all branch circuits and controls within the panel. This type of panel offers a single disconnection method for connected loads. A MLO panel typically serves as an add-on or sub panel, which is connected to a main breaker panel. A MLO panel does not have overcurrent protection or devices.

Applications: This power distribution system is ideal for indoor or outdoor use and applications including but not limited to, construction sites, plant maintenance, plant turnarounds, shows, exhibits, and shipyard operations. These power distribution systems are popularly used in applications where external power sources are often necessary. We also offer class rated transformers for use within explosion proof and hazardous location environments.



Frequently Asked Questions (FAQ)

There are no Fags



Export Control Classification Number (ECCN): EAR99



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- **ISO 9001 Certification**(<http://larsonelectronics.com/images/pdfdocs/ISO9001.PDF>)
- **Business Certificate**(<https://www.larsonelectronics.com/images/pdfdocs/w9.PDF>)
- **Shipping Time Map**(<https://www.larsonelectronics.com/images/product/ShippingTimeMap/ShippingTimeMap.pdf>)