

MPD-SB12-CLP6.400AB-YT0-Z-24.PCF-R1

400A Stage Rack Mount Power Distribution - 208Y/120V Wye 3PH - Camlock Input, (24)

Receptacles - 12RU ATA w/ Casters

Product ID: 293780



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.

This unit is Made In USA - Manufactured in Texas

MPD-SB12-CLP6.400AB-YT0-Z-24.PCF-R1 Rack Mount Power Distribution for Stage Equipment

Line In: (1 Set) 400A Single-pole 16-Ser. Male Camlock Receptacles. [green, white, black, red, blue] [600V] w/ Covers

Line Out: N/A

Primary Voltage (V): 208Y/120V AC Wye

Primary Phase (PH): 3-Phase (3PH)

Primary Frequency (HZ): 60 Hz (60-cycles)

Primary Panel: 208Y/120V 3PH 400A MLO NRTL Certified to UL 508A & 1640

Primary Breakers: (24) 20A 1P MCB [125V]

Primary Outlets: (24) NAC3FPX-ST PowerCON IP65 Female Rcpt [250V]

Primary Protection: MCB Circuit Breakers, Covers

Transformer (KVA): N/A

Secondary Voltage (V): N/A

Secondary Phase (PH): N/A

Secondary Frequency (HZ): N/A

Secondary Panel: N/A

Secondary Breakers: N/A

Secondary Outlets: N/A

Secondary Protection: N/A

Form Factor: Rack Mount ATA Case, Shock Mount 12RU ATA Cube w/ (2) Swivel Casters and (2) Locking Casters

Castors: (4) Casters

Dimensions: (*Please note that dimensions are approximate and subject to change*)
21.50"-L x 21.50"-W x 23.200 "-H

Weight: -

Larson Electronics manufactures a wide variety of custom power distribution systems. The

Ratings

Max Primary OCP: 400A @ 208V

Max Secondary Output: N/A

Certified for United States & Canada

NRTL Listed to UL 508A

NRTL Listed to UL 1640

NRTL Listed to CSA C22.2 No. 14

Powder Coat Finish Standards:

Complies with ASTM D-523

Complies with ASTM D-3359

Complies with ASTM D-522

Complies with ASTM D-3363

Complies with ASTM D-2794

Special Orders- Requirements

Contact us for special requirements

Phone: 1-214-616-6180

Toll Free: 1-800-369-6671

Fax: 1-903-498-3364

E-mail: sales@larsonelectronics.com

*All grounding shall comply with state and local codes

pictures displayed for this unit are a general representation of form factor and may not accurately represent this exact configuration in every detail due to being custom builds. The specifics for this configuration are listed in the specification table and one-line diagram.

and meet the minimum requirements of the National Electronic Code section 250*

This unit is Made In USA - Manufactured in Texas

The MPD-SB12-CLP6.400AB-YT0-Z-24.PCF-R1 from Larson Electronics is a Stage Rack Mount Power Distribution unit that is a portable power solution designed for studios, concerts and entertainment sites. This mobile power distribution unit provides operators the ability to safely tap into and distribute three-phase 208Y/120V AC Wye power from a variety of sources, including generators and direct grid power, found in motion picture production and studio recording facilities.

PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO POWER DISTRIBUTION PANELS, TRANSFORMERS, OR SUBSTATIONS

Operation:

- Primary Voltage: 208Y/120V AC Wye 3PH
- Primary Panel: 208Y/120V 3PH 400A MLO UL 508A & 1640
- Primary Breaker(s): (24) 20A 1P MCB [125V]
- Primary Outlet(s): (24) NAC3FPX-ST PowerCON IP65 Female Rcpt [250V]
- Transformer: N/A
- Secondary Voltage: N/A
- Secondary Panel: N/A
- Secondary Breaker(s): N/A
- Secondary Outlet(s): N/A

*See specification table at the top of the page for more information about the power distribution system.

Portable Power Distribution Purpose and Use: The MPD-SB12-CLP6.400AB-YT0-Z-24.PCF-R1 portable power distribution system gives operators the ability to power their 208 volt and 120 volt equipment from a single system within stages, studios, live recording and entertainment venues. On the primary side, operators connect three-phase 208Y/120V AC Wye line-in power using one set of 16 series male camlock receptacles with covers (green, white, black, red, blue). The primary side contains twenty-four NAC3FPX-ST PowerCON female receptacles for 208Y/120V equipment.

Operation: One set of 400-amp 600V rated single-pole 16 series male camlock receptacles with covers (green, white, black, red, blue) brings three-phase 208Y/120V AC Wye into the primary side of the 400-amp mobile power distribution unit. The primary side contains twenty-four 20-amp 1-pole 250V miniature circuit breakers protecting twenty-four 20-amp 250V NAC3FPX-ST PowerCON IP65 female receptacles.

Protective Construction: All components are secured inside a rack mount 12RU ATA case. This black case features side-located handles for mobility around the production or recording site. Four casters (two swivel and two locking) are available at the bottom of the power distribution unit, which allows operators to move the station easily without lifting. Dual locking casters ensure stable use and safe storage when being transferred in trucks or other large vehicles. This durable case is resistant to shock and takes on a standard design that is similar with professional recording equipment. It can withstand frequent handling around live stages and loading/unloading at outdoor locations.

Certification: All units are built in accordance to NFPA 70 (National Electric Code) and NRTL certified to UL 1640. All equipment is NEMA 3R rated for indoor and outdoor use and provide a degree of protection against dirt, water, and ice. NEMA 4 and NEMA 4X equipment can be equipped upon request.

Applications: This power distribution system is ideal for indoor or outdoor use and applications including but not limited to, movie sets, entertainment, television sets, stage lighting, studio recording, sporting events, rigging, audio and video production, concerts, and motion picture production. 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.

Custom Built Systems Available: Larson Electronics is a manufacturer and we can build portable power distribution systems to your specifications. Although we carry several models of portable power distribution systems in stock, we can deliver custom ordered units almost as quickly as our prebuilt units. If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com to discuss your specific requirements.

208Y/120V 400A
LUG BLOCK

1 POLE MCB
125V 20 AMP 10ka

1 POLE MCB
125V 20 AMP 10ka

400A/600V
1 Per Ø
1 Per NEUT
1 Per PE
Male
Series-16
CAM-LOCK

BLK L1
RED L2
BLU L3
WHT L0
GRN LG

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG1

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG2

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG3

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG4

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG5

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG6

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG7

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG8

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG9

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG10

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG11

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG12

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG13

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG14

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG15

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG16

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG17

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG18

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG19

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG20

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG21

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG22

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG23

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG24

WIRE LEGEND

ID	TYPE	DESCRIPTION	WIRE SIZE
L1	CABLE	2000V TYPE W BLACK	#4/0 KCMIL cu
L2	CABLE	2000V TYPE W RED	#4/0 KCMIL cu
L3	CABLE	2000V TYPE W BLUE	#4/0 KCMIL cu
L0	CABLE	2000V TYPE W WHITE	#4/0 KCMIL cu
LG	CABLE	600V THHN GREEN	#2 AWG cu
LV1	CABLE	600V THHN BLACK	#12 AWG cu
LV2	CABLE	600V THHN RED	#12 AWG cu
LV3	CABLE	600V THHN BLUE	#12 AWG cu
LV4	CABLE	600V THHN BLACK	#12 AWG cu
LV5	CABLE	600V THHN RED	#12 AWG cu
LV6	CABLE	600V THHN BLUE	#12 AWG cu
LV7	CABLE	600V THHN BLACK	#12 AWG cu
LV8	CABLE	600V THHN RED	#12 AWG cu
LV9	CABLE	600V THHN BLUE	#12 AWG cu
LV10	CABLE	600V THHN BLACK	#12 AWG cu
LV11	CABLE	600V THHN RED	#12 AWG cu
LV12	CABLE	600V THHN BLUE	#12 AWG cu
LV13	CABLE	600V THHN BLACK	#12 AWG cu
LV14	CABLE	600V THHN RED	#12 AWG cu
LV15	CABLE	600V THHN BLUE	#12 AWG cu
LV16	CABLE	600V THHN BLACK	#12 AWG cu
LV17	CABLE	600V THHN RED	#12 AWG cu
LV18	CABLE	600V THHN BLUE	#12 AWG cu
LV19	CABLE	600V THHN BLACK	#12 AWG cu
LV20	CABLE	600V THHN RED	#12 AWG cu
LV21	CABLE	600V THHN BLUE	#12 AWG cu
LV22	CABLE	600V THHN BLACK	#12 AWG cu
LV23	CABLE	600V THHN RED	#12 AWG cu
LV24	CABLE	600V THHN BLUE	#12 AWG cu
LVG1	CABLE	600V THHN GREEN	#12 AWG cu
LVG2	CABLE	600V THHN GREEN	#12 AWG cu
LVG3	CABLE	600V THHN GREEN	#12 AWG cu
LVG4	CABLE	600V THHN GREEN	#12 AWG cu
LVG5	CABLE	600V THHN GREEN	#12 AWG cu
LVG6	CABLE	600V THHN GREEN	#12 AWG cu
LVG7	CABLE	600V THHN GREEN	#12 AWG cu
LVG8	CABLE	600V THHN GREEN	#12 AWG cu
LVG9	CABLE	600V THHN GREEN	#12 AWG cu
LVG10	CABLE	600V THHN GREEN	#12 AWG cu
LVG11	CABLE	600V THHN GREEN	#12 AWG cu
LVG12	CABLE	600V THHN GREEN	#12 AWG cu
LVG13	CABLE	600V THHN GREEN	#12 AWG cu
LVG14	CABLE	600V THHN GREEN	#12 AWG cu
LVG15	CABLE	600V THHN GREEN	#12 AWG cu
LVG16	CABLE	600V THHN GREEN	#12 AWG cu
LVG17	CABLE	600V THHN GREEN	#12 AWG cu
LVG18	CABLE	600V THHN GREEN	#12 AWG cu
LVG19	CABLE	600V THHN GREEN	#12 AWG cu
LVG20	CABLE	600V THHN GREEN	#12 AWG cu
LVG21	CABLE	600V THHN GREEN	#12 AWG cu
LVG22	CABLE	600V THHN GREEN	#12 AWG cu
LVG23	CABLE	600V THHN GREEN	#12 AWG cu
LVG24	CABLE	600V THHN GREEN	#12 AWG cu
LVN1	CABLE	600V THHN WHITE	#12 AWG cu
LVN2	CABLE	600V THHN WHITE	#12 AWG cu
LVN3	CABLE	600V THHN WHITE	#12 AWG cu
LVN4	CABLE	600V THHN WHITE	#12 AWG cu
LVN5	CABLE	600V THHN WHITE	#12 AWG cu
LVN6	CABLE	600V THHN WHITE	#12 AWG cu
LVN7	CABLE	600V THHN WHITE	#12 AWG cu
LVN8	CABLE	600V THHN WHITE	#12 AWG cu
LVN9	CABLE	600V THHN WHITE	#12 AWG cu
LVN10	CABLE	600V THHN WHITE	#12 AWG cu
LVN11	CABLE	600V THHN WHITE	#12 AWG cu
LVN12	CABLE	600V THHN WHITE	#12 AWG cu
LVN13	CABLE	600V THHN WHITE	#12 AWG cu
LVN14	CABLE	600V THHN WHITE	#12 AWG cu
LVN15	CABLE	600V THHN WHITE	#12 AWG cu
LVN16	CABLE	600V THHN WHITE	#12 AWG cu
LVN17	CABLE	600V THHN WHITE	#12 AWG cu
LVN18	CABLE	600V THHN WHITE	#12 AWG cu
LVN19	CABLE	600V THHN WHITE	#12 AWG cu
LVN20	CABLE	600V THHN WHITE	#12 AWG cu
LVN21	CABLE	600V THHN WHITE	#12 AWG cu
LVN22	CABLE	600V THHN WHITE	#12 AWG cu
LVN23	CABLE	600V THHN WHITE	#12 AWG cu
LVN24	CABLE	600V THHN WHITE	#12 AWG cu

Title MPD-SB12-CLP6.400AB-YT0-Z-24.PCF-R1	
Author David Downs	
File ' 400A 3PH MLO 24xNAC3FPX-ST Inlet=5x16-Se	Document
Revision 1.0	Sheets 1 of 1
Date 04/28/2023	

208Y/120V 400A
LUG BLOCK

1 POLE MCB
125V 20 AMP 10ka

1 POLE MCB
125V 20 AMP 10ka

400A/600V
1 Per Ø
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1 Per PE
Male
Series-16
CAM-LOCK

BLK L1
RED L2
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NAC3FPX-ST
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LVG3

NAC3FPX-ST
PowerCON 250V
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LVG4

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG5

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG6

NAC3FPX-ST
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20A TWL-RCPT

LVG7

NAC3FPX-ST
PowerCON 250V
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LVG8

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG9

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG10

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG11

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG12

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG13

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG14

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG15

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG16

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG17

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG18

NAC3FPX-ST
PowerCON 250V
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LVG19

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG20

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG21

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG22

NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG23

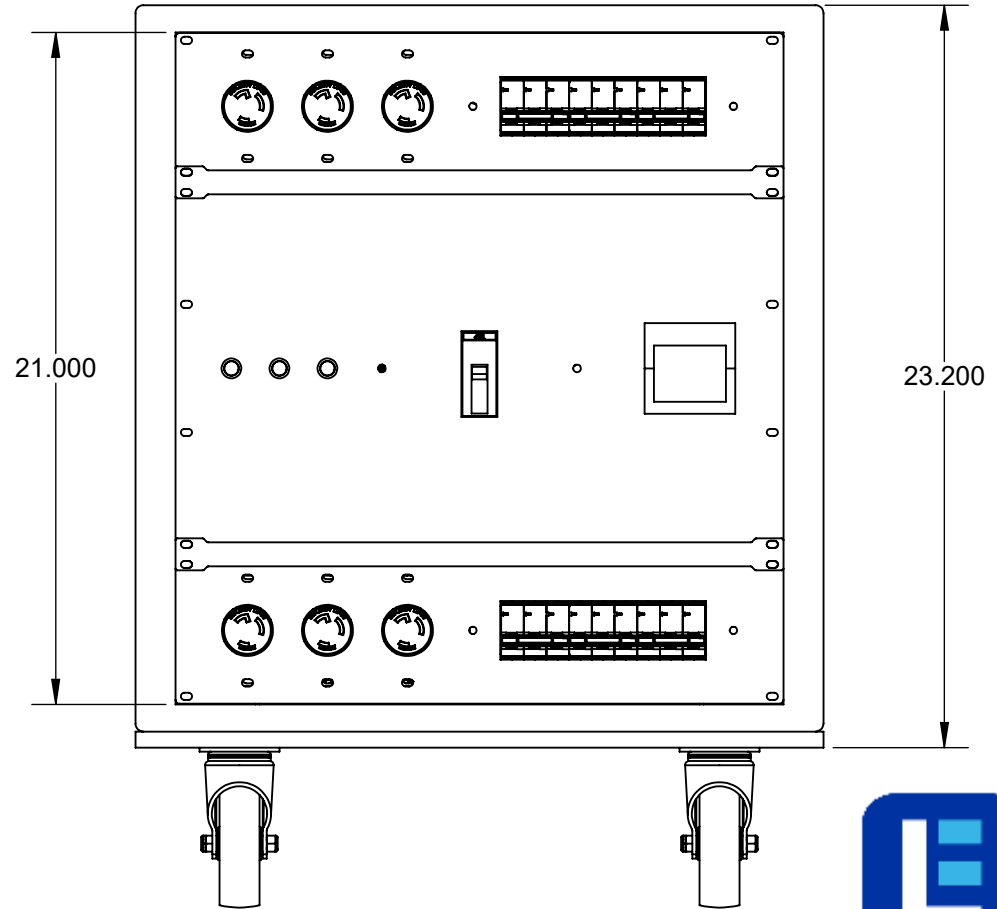
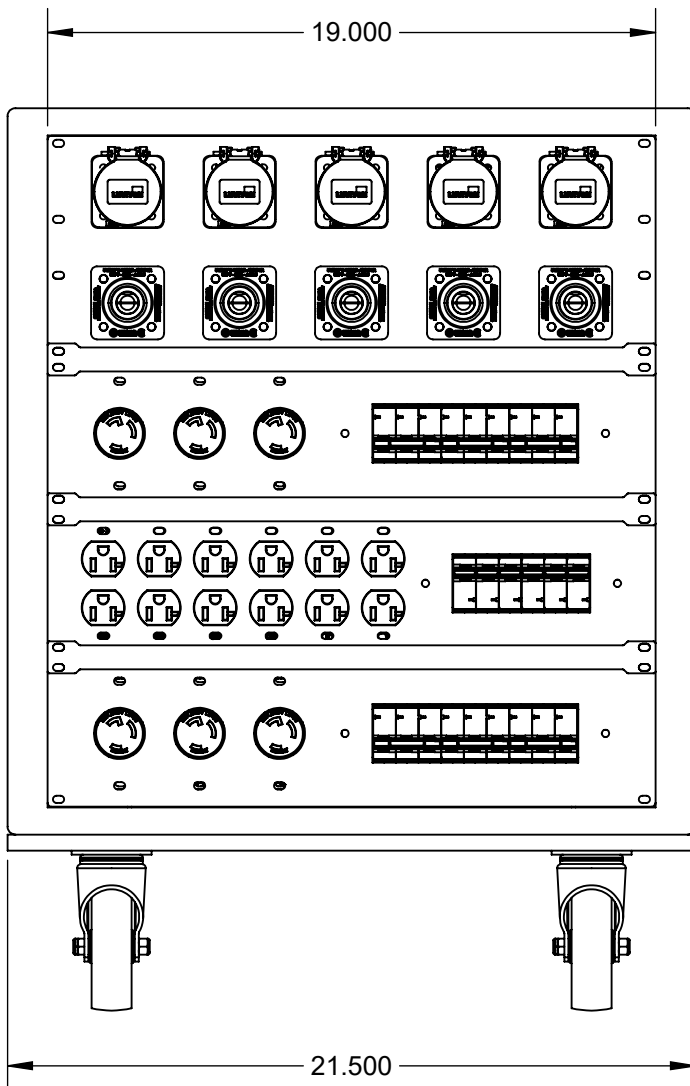
NAC3FPX-ST
PowerCON 250V
20A TWL-RCPT

LVG24

WIRE LEGEND

ID	TYPE	DESCRIPTION	WIRE SIZE
L1	CABLE	2000V TYPE W BLACK	#4/0 KCMIL cu
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L3	CABLE	2000V TYPE W BLUE	#4/0 KCMIL cu
L0	CABLE	2000V TYPE W WHITE	#4/0 KCMIL cu
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LV4	CABLE	600V THHN BLACK	#12 AWG cu
LV5	CABLE	600V THHN RED	#12 AWG cu
LV6	CABLE	600V THHN BLUE	#12 AWG cu
LV7	CABLE	600V THHN BLACK	#12 AWG cu
LV8	CABLE	600V THHN RED	#12 AWG cu
LV9	CABLE	600V THHN BLUE	#12 AWG cu
LV10	CABLE	600V THHN BLACK	#12 AWG cu
LV11	CABLE	600V THHN RED	#12 AWG cu
LV12	CABLE	600V THHN BLUE	#12 AWG cu
LV13	CABLE	600V THHN BLACK	#12 AWG cu
LV14	CABLE	600V THHN RED	#12 AWG cu
LV15	CABLE	600V THHN BLUE	#12 AWG cu
LV16	CABLE	600V THHN BLACK	#12 AWG cu
LV17	CABLE	600V THHN RED	#12 AWG cu
LV18	CABLE	600V THHN BLUE	#12 AWG cu
LV19	CABLE	600V THHN BLACK	#12 AWG cu
LV20	CABLE	600V THHN RED	#12 AWG cu
LV21	CABLE	600V THHN BLUE	#12 AWG cu
LV22	CABLE	600V THHN BLACK	#12 AWG cu
LV23	CABLE	600V THHN RED	#12 AWG cu
LV24	CABLE	600V THHN BLUE	#12 AWG cu
LVG1	CABLE	600V THHN GREEN	#12 AWG cu
LVG2	CABLE	600V THHN GREEN	#12 AWG cu
LVG3	CABLE	600V THHN GREEN	#12 AWG cu
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LVG11	CABLE	600V THHN GREEN	#12 AWG cu
LVG12	CABLE	600V THHN GREEN	#12 AWG cu
LVG13	CABLE	600V THHN GREEN	#12 AWG cu
LVG14	CABLE	600V THHN GREEN	#12 AWG cu
LVG15	CABLE	600V THHN GREEN	#12 AWG cu
LVG16	CABLE	600V THHN GREEN	#12 AWG cu
LVG17	CABLE	600V THHN GREEN	#12 AWG cu
LVG18	CABLE	600V THHN GREEN	#12 AWG cu
LVG19	CABLE	600V THHN GREEN	#12 AWG cu
LVG20	CABLE	600V THHN GREEN	#12 AWG cu
LVG21	CABLE	600V THHN GREEN	#12 AWG cu
LVG22	CABLE	600V THHN GREEN	#12 AWG cu
LVG23	CABLE	600V THHN GREEN	#12 AWG cu
LVG24	CABLE	600V THHN GREEN	#12 AWG cu
LVN1	CABLE	600V THHN WHITE	#12 AWG cu
LVN2	CABLE	600V THHN WHITE	#12 AWG cu
LVN3	CABLE	600V THHN WHITE	#12 AWG cu
LVN4	CABLE	600V THHN WHITE	#12 AWG cu
LVN5	CABLE	600V THHN WHITE	#12 AWG cu
LVN6	CABLE	600V THHN WHITE	#12 AWG cu
LVN7	CABLE	600V THHN WHITE	#12 AWG cu
LVN8	CABLE	600V THHN WHITE	#12 AWG cu
LVN9	CABLE	600V THHN WHITE	#12 AWG cu
LVN10	CABLE	600V THHN WHITE	#12 AWG cu
LVN11	CABLE	600V THHN WHITE	#12 AWG cu
LVN12	CABLE	600V THHN WHITE	#12 AWG cu
LVN13	CABLE	600V THHN WHITE	#12 AWG cu
LVN14	CABLE	600V THHN WHITE	#12 AWG cu
LVN15	CABLE	600V THHN WHITE	#12 AWG cu
LVN16	CABLE	600V THHN WHITE	#12 AWG cu
LVN17	CABLE	600V THHN WHITE	#12 AWG cu
LVN18	CABLE	600V THHN WHITE	#12 AWG cu
LVN19	CABLE	600V THHN WHITE	#12 AWG cu
LVN20	CABLE	600V THHN WHITE	#12 AWG cu
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LVN22	CABLE	600V THHN WHITE	#12 AWG cu
LVN23	CABLE	600V THHN WHITE	#12 AWG cu
LVN24	CABLE	600V THHN WHITE	#12 AWG cu

Title MPD-SB12-CLP6.400AB-YT0-Z-24.PCF-R1	
Author David Downs	
File ' 400A 3PH MLO 24xNAC3FPX-ST Inlet=5x16-Se	Document
Revision 1.0	Sheets 1 of 1
Date 04/28/2023	



PART NUMBER:

**MPD-SB12-CLP-FM-YT0YT-
PZ-12.L35-6.N07-R1**

SIZE

A

REV

1

SCALE: NTS

SHEET 1 OF 1

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PROHIBITED.

UNLESS OTHERWISE

NOTED:

Angle +/- 5 deg.

X +/- 1/2

.X +/- 1/4

.XX +/- 1/8

DIMENSIONS ARE IN INCHES

DO NOT SCALE DRAWING

DATE

10/27/2021











Certification

Manufacturer: Larson Electronics LLC
Address: 9419 US-HWY 175
Kemp, Texas 75143

Declare the following equipment conforms to the standard(s) as listed:

Model: MGL, MPD, MGS, WAL Series
Description: Power Distribution Systems

Evaluated Listings:

ETL: UL 1640 - NEC / United States standards

ETL: CAN/CSA-C22.2 No. 14 – CEC / Canada standards

The MGL, MPD, MGS, WAL Series are certified to NEC and CEC standards for power distribution systems. These units are constructed using individual components certified to NEC and CEC standards, and are built to UL 1640 and CAN/CSA C22.2 No 14.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX
Date of issue: September 11, 2019

Signature: *James Thomas*

Name: James Thomas
Position: Operations Manager

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Product Description

Title: STAGE & STUDIO PORTABLE WIRING COMPARTMENTS
Company: LARSON ELECTRONICS LLC - Kemp, TX USA
Product Information: Power Distribution System, Model Nos. MGL, MPD, MGS, WAL series; Followed by AAK-PBB.FFF-SCC.GGG-EEXCCC.DDD; Where AA = 2,3,5,7,9,15,20,25,30,45,50,75; BB = 1P, 3P; FFF = 480,240,208,120; CC = 1P,3P; GGG = 480,240,208,120; EE = # of outlets; CCC = voltage; DDD = outlet amperage.

Evaluated to the following: A representative sample of the listed devices have been tested, investigated and found to comply with the requirements of the Standard(s) for Stage & Studio Portable Wiring Compartments (UL-1640) and are identified with the ETL Listed Mark.

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Contact Us

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(or +1-312-906-7801)
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dirlist@intertek.com

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Product Description

Title: INDUSTRIAL CONTROL EQUIPMENT

Company: LARSON ELECTRONICS LLC - Kemp, TX USA

Product Information: Industrial Control Panels For General Use.

Power Distribution System, Model Nos. MGL, MPD, MGS series; Followed by AAK-PBB.FFF-SCC.GGG-EEXCCC.DDD; Where AA = 2,3,5,7,9,15,20,25,30,45,50,75; BB = 1P, 3P; FFF = 480,240,208,120; CC = 1P,3P; GGG = 480,240,208,120; EE = # of outlets; CCC = voltage; DDD = outlet amperage.

Evaluated to the following: A representative sample of the listed devices have been tested, investigated and found to comply with the requirements of the Standard(s) for Industrial Control Equipment (CAN/CSA-C22.2 No. 14) and are identified with the cETL Listed Mark.

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ETL listed products that are in doubt or for products that do not appear in the directory, please request a verification of certification.

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