Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664

## MPD-HW11-862.100AB-DE75YT-LZ-5.R29-5.R28-5.XN10-M1

# 75 KVA Hazloc Distribution Skid, 480V - 208Y/120V 3PH, (1) 100A 3P Disconnect C1D2, (5) ENR5201 20A C1D2 Outlets, 15' #2 AWG 4/C Type W Cord w/ APLTN ACP1034CD Pwr-tite 600V 100A 3W4P S2 N4X Pin & Sleeve Plug, NEMA 4X

**Product ID: 338508**



Image: MPD-HW11-862.100AB-DE75YT-LZ-5.R29-5.R28-5.XN10-M1

**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-HW11-862.100AB-DE75YT-LZ-5.R29-5.R28-5.XN10-M1 Temporary Power Distribution**

**Line-in Cord:** 15' #2 AWG 4/C TYPE W Cable [2000V]
**Line-in Cord Cap:** APLTN ACP1034CD Pwr-tite 600V 100A 3W4P S2 N4X Pin & Sleeve Plug [480V]
**Primary Voltage:** 480V AC Delta

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

**Primary Frequency:** 60 Hz
**Primary Panel:** N/A
**Primary Disconnect:** (1) 100A 3P Disconnect C1D2 N4X [480V]
**Primary Breaker(s):** N/A
**Primary Outlet(s):** N/A
**Primary Protection:** C1D2 Disconnect Switch
**Transformer:** 75KVA 480V to 208Y/120V 3PH C1D2
**Secondary Voltage:** 208Y/120V AC Wye
**Secondary Phase:** 3-Phase (3PH)
**Secondary Frequency:** 60 Hz
**Secondary Panel:** 208Y/120V 208.2A MLO C1D1-2 N4X
**Secondary Breaker(s):** (5) 40A 2P MCB C1D2 [250V]; (5) 30A 2P MCB C1D2 [250V]; (5) 20A 1P MCB C1D2 [125V]
**Secondary Outlet(s):** (5) ENR5201 20A C1D2 Receptacle [125V]

**Ratings/Approvals**

**Max Primary OCP:** 100A @ 480V

**Max Secondary Output:** 208.2A @ 208V

Class I, Division 2
NRTL Certified to UL 1640 Portable Power-Distribution Equipment
Made in the USA

**Special Orders - Special Requirements**

Contact us for special requirements

**Secondary Protection:** C1D2 MCB Circuit Breakers
**Form Factor:** Blue Powder Coated Steel Open Cube Skid w/ Casters
**Dimensions:** (*Please note that dimensions are approximate and subject to change*) 76"-L x 33.5"-W x 72"-H
**Weight:** (*Please note that weight is approximate and subject to change*) 1,250 lb
Larson Electronics manufactures a wide variety of custom power distribution systems. The 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.

**Toll Free:** 1-800-369-6671
**Intl:** 1-214-616-6180
**Fax:** 1-903-765-7664
**E-mail:** sales@larsonelectronics.com

*All grounding shall comply with state and local codes and meet the minimum requirements of the National Electronic Code section 250*

**This unit is Made In USA - Manufactured in Texas**

**The MPD-HW11-862.100AB-DE75YT-LZ-5.R29-5.R28-5.XN10-M1 from Larson Electronics is an Explosion Proof Temporary Power Distribution Station that converts three-phase 480V AC Delta electrical current to three-phase 208Y/120V AC Wye. This explosion proof unit provides operators with the ability to safely tap into and distribute 480V AC Delta power from a variety of sources including generators and direct grid power.**

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

**Portable Power Distribution Purpose and Use:** The MPD-HW11-862.100AB-DE75YT-LZ-5.R29-5.R28-5.XN10-M1 temporary power distribution system gives operators the ability to power their 208 volt and 120 volt equipment from a single system. On the primary side, operators connect three-phase 480 volt line-in power using a 15 foot #2 AWG 4/C Type W cord terminated in a APLTN ACP1034CD Pwr-tite 600V 100A 3W4P S2 N4X pin & sleeve plug. On the secondary side, operators may access five explosion proof C1D2 receptacles with GFCI protection for 125V equipment.

**Operation:**

• Primary Voltage: 480V AC Delta 3PH

• Primary Panel: N/A

• Primary Disconnect: (1) 100A 3P Disconnect C1D2 N4X [480V]

• Primary Breaker(s): N/A

• Primary Outlet(s): N/A

• Transformer: 75KVA 480V to 208Y/120V 3PH C1D2

• Secondary Voltage: 208Y/120V AC Wye 3PH

• Secondary Panel: 208Y/120V 208.2A MLO C1D1-2 N4X

• Secondary Breaker(s): (5) 40A 2P MCB C1D2 [250V]; (5) 30A 2P MCB C1D2 [250V]; (5) 20A 1P MCB C1D2 [125V]

• Secondary Outlet(s): (5) ENR5201 20A C1D2 Receptacle [125V]

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

A 15 foot #2 AWG 4/C Type W cord and APLTN ACP1034CD Pwr-tite 600V 100A 3W4P S2 N4X pin & sleeve plug brings three-phase 480V power to the Class I, Division 2 primary disconnect, which contains a 100-amp C1D2 480V miniature circuit breaker, and passes power to the transformer. The explosion proof Class I, Division 2 75 KVA transformer converts three-phase 480V AC Delta to 208Y/120V AC Wye and passes the current to the secondary side of the system. The secondary side of the transformer feeds a Class I, Division 1-2 208.2-amp three-phase 208Y/120V main lug only panelboard, which contains five 40-amp 2-pole 250V C1D2 miniature circuit breakers, five 30-amp 2-pole 250V C1D2 miniature circuit breakers, and five 20-amp 1-pole 125V C1D2 miniature circuit breakers protecting five ENR5201 C1D2 outlets.

**Protective Construction:** The transformer and load center/distribution assembly is mounted to a powder coated aluminum, dolly cart style frame, resulting in an extremely stable, durable, and mobile power distribution platform. Two run-flat rubber tires and a dolly cart style mounting platform provides easier substation mobility, and a center point lift point allows easy lifting with cable or chain hooks.

This temporary power distribution solution can be modified to meet the needs of job-site receptacle requirements. Units are available up to 150KVA, and can be equipped with skids or trailer mounted.

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

**Grounding:** Transformer is grounded to the frame and we provide a grounding lug on the frame for the earth ground.
~Please check all motor loads for dual rated motors that will work 208 or 240.~

**Applications:** This power distribution system is NEMA 4X rated and ideal for indoor/outdoor use and applications including but not limited to; construction sites, plant maintenance, plant turnarounds, shows, exhibits, and shipyard operations.

Larson Electronics is a manufacturer and as such can build portable transformer systems to your specifications. Although we carry several models of power distribution transformers, 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.

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# 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


LARSON ELECTRONICS LLC • 9419 E US HWY 175 • KEMP, TX 75143
p: 1-800-369-6671 • intl: 903-498-3363 • f: 903-498-3364 • sales@larsonelectronics.com

# Certification

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

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

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

The MGL, MPD, MGS, WAL Series from Larson Electronics LLC utilize components certified to NEC and CEC standards. Larson Electronics LLC specifies wiring device standard designations (e.g. NEMA 5-20R, NEMA L6-30R, CS8265C) in the electrical diagrams and spec sheet of each product. Unless specified, the brands of components used, which may vary based on availability at the time of build, include but are not limited to: Hubbell, Leviton, Molex, Daniel Woodhead, Legrand, Eaton, Thomas & Betts, Russel Stroll, Meltric, Mennekes, ABB Group, Emerson, Appleton, Crouse Hinds, Killark, R.Stahl, or other certified equipment manufacturers.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager


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p: 1-800-369-6671 • intl: 903-498-3363 • f: 903-498-3364 • sales@larsonelectronics.com

# TECHNICAL INFORMATION

**POWDURA® POLYESTER TGIC**
**POWDER COATING**

## PRODUCT DESCRIPTION

**PLR2-60002**
**RAL 5010 GENT BLUE**

**POWDURA® Polyester TGIC Powder Coatings** are recommended for a broad range of interior/exterior functional and decorative applications.

**Advantages:**

- Provides excellent overbake resistance
- Good chemical resistance
- Very good outdoor exposure qualities
- Wide range of special effects available
- Available in a broad range of colors

Many applications, including:
Steel Furniture
Refrigeration
Electronic Cabinetry
Scaffolding
Electrical Equipment
Instrument Housings

Appliances
Sporting Goods

**Storage:** Powdura® Powder Coatings should be kept in a dry and cool area at temperatures below 80°F (27°C). When not in use, store powder in sealed containers: fine powders are hygroscopic.

**Substrate Preparation:** Substrate should be free of grease, oil, dirt, fingerprints, drawing compounds, any contamination, and surface preparation treatments to ensure optimum adhesion and coating performance properties. The use of a chemical conversion coating prior to the application of a powder coating is strongly recommended.

**Testing:** Due to the wide variety of substrates, surface preparation methods, application methods, and environments, the customer should test the complete system for adhesion, compatibility and performance prior to full-scale application.

## CAUTIONS

Thoroughly review product SDS prior to using this product. Please consult your local sales representative or your local Sherwin-Williams facility for additional information.

**Special Advisory:** River texture type finishes are unique finishes that may vary with application, film thickness and cure conditions. Light colors and very dark colors may occasionally show colored specks that appear as contamination. This is the nature of this type of finish and cannot be predicted or controlled. Thorough cleaning is required when switching to a normal smooth powder coating to prevent craters in the smooth finish.

## APPLICATION

| | |
|---|---|
| **Cure Schedule:** | 10 MIN @ 400F |
| **Film Thickness Range**(mils): | 3.0-5.0 |

## ATTRIBUTES

| | |
|---|---|
| **Specific Gravity**(g/ml): | 1.72 |
| **Coverage at 1.0 Mil**($ft^2$/lb): | 112.4 |
| **60° Gloss:** (ASTM D-523) | 15-30 |
| **Adhesion:** (ASTM D-3359) | 5B |
| **Flexibility:** (ASTM D-522) | Pass 1/8" |
| **Pencil Hardness:** (ASTM D-3363) | H-2H |
| **Impact Resistance**(in.lb): (ASTM D-2794) | Dir 100 in-lbs<br>Rev 100 in-lbs |

**Note:** Performance measured using 24-gauge Bonderite® 1000 test panels.

| | |
|---|---|
| **Shelf Life:** | 12 Months |

Sherwin-Williams recommends that all material be used in FIFO order ( first in - first out). Materials that exceed the recommended shelf life should be tested prior to use.

**Note:**
Product Data Sheets are periodically updated to reflect new information relating to the product. It is important that the customer obtain the most recent Product Data Sheet for the product being used. The information, rating and opinions stated above pertain to the material currently offered and represent the results of tests believed to be reliable. However, due to variations in customer handling and methods of application, which are not known, or under our control, The Sherwin-Williams Company cannot make any warranties or guaranties as to the end results.

08 00

Grove City Product Mod

24-Mar-2020

# Material Safety Data Sheet

To Whom It May Concern,

Larson Electronics LLC MGL, MPD, MGS, WAL Series industrial line of portable power distribution systems are considered "ARTICLES" under 29 CFR 1910-1200, the OSHA Hazard Communication Standard, and do not require a Material Safety Data Sheet (MSDS).

Articles are specifically exempt from the regulations of this standard. OSHA defines an article as follows:

1910-1200(c) – Article means a manufactured item other than a fluid or particle:

i. Which is formed to a specific shape or design during manufacture;
ii. Which has end use function(s) dependent in whole or in part upon its shape or design during end use; and
iii. Which under normal conditions does not release more than very small quantities.

Regards,

Ray Smith
Larson Electronics, LLC.



LARSON ELECTRONICS LLC • 9419 E US HWY 175 • KEMP, TX 75143
p: 1-800-369-6671 • intl: 903-498-3363 • f: 903-498-3364 • sales@larsonelectronics.com

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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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Americas+1-888-347-5478
(or +1-312-906-7801)
Email
dirlist@intertek.com

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Total Quality. Assured.




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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.<br><br>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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### Contact Us

ETL listed products that are in doubt or for products that do not appear in the directory, please request a verification of certification.
Americas+1-888-347-5478 (or +1-847-660-7407)
Email
etldirectory@intertek.com

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# 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

The MGL, MPD, MGS, WAL series complies with the below standards set forth by the listed Association's requirements. Purchased and manufactured components are evaluated to Larson Electronics LLC Quality Control Management system per ISO 9001:2015. This certification applies to all specimens manufactured in accordance to the manufacture's drawings.

**Evaluated Standards:**

**AISC:** Structural steel skid design
**NFPA 70:** National Electrical Code
**ASTM A36:** Standard Specification for Carbon Structural Steel
**ASTM A123:** Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products
**ASTM A153:** Standard Specification for Zinc Coating (Hot-Dip) on Iron and Steel Hardware
**ASTM A489:** Standard Specification for Carbon Steel Lifting Eyes
**ASTM A502:** Standard Specification for Rivets, Steel, Structural
**ASTM A563:** Standard Specification for Carbon and Alloy Steel Nuts
**ASTM A500:** Standard Specification for Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes
**ASTM B172:** Standard Specification for Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Members, for Electrical Conductors
**ASTM D7803:** Standard Practice for Preparation of Zinc (Hot-Dip Galvanized) Coated Iron and Steel Product and Hardware Surfaces for Powder Coating
**SAE J429:** Mechanical and Material Requirements for Externally Threaded Fasteners
**AWS D1.1:** Structural Welding – Steel
**ICEA S-58-679:** Standard for Control, Instrumentation and Thermocouple Extension Conductor Identification
**ICEA S-75-381:** Portable and Power Feeder Cables for Use in Mines and Similar Applications
**NEMA OFP 1-2017:** Protection of Receptacle Outlets in Wet Locations According to the National Electrical Code


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p: 1-800-369-6671 • intl: 903-498-3363 • f: 903-498-3364 • sales@larsonelectronics.com

**NEMA PB 1-2011:** Panelboards
**NEMA ST 20-2014:** Dry Type Transformers for General Applications
**NEMA WD 1-1999 (R2015):** General Color Requirements for Wiring Devices
**ANSI C80.1-2015:** American National Standard for Electric Rigid Steel Conduit
**ANSI C119.4-2016:** American National Standard for Electric Connectors
**ANSI Z535.4-2011:** American National Standard for Product Safety Signs and Labels
**ANSI/IEC 60529-2004 (R2011):** American National Standard for Degrees of Protection Provided by Enclosures (IP Code)

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager


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# Certification

Manufacturer: Larson Electronics LLC
Address: 9419 US-HWY 175
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**Declare the following equipment conforms to the standard(s) as listed:**

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

**Evaluated Listings:**

**CE:** DIRECTIVE 2014/35/EU - LOW VOLTAGE DIRECTIVE
**CE:** DIRECTIVE 2014/30/EU - EMC DIRECTIVE
**CE:** Regulation (EC) No 1907/2006 - REACH REGULATION
**CE:** DIRECTIVE 2015/863/EU - ROHS DIRECTIVE

The MGL, MPD, MGS, WAL series complies with the essential protection requirements of the European Parliament of the Council Directive for Low Voltage Directive, EMC Directive, REACH Regulation, and RoHS Directive. This certification applies to all specimens manufactured in accordance to the manufacture's drawings.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager


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

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

**Evaluated Listings:**

**CE:** Regulation (EC) No 1907/2006 - REACH REGULATION
**CE:** DIRECTIVE 2015/863/EU - ROHS DIRECTIVE

This is to certify that products offered by Larson Electronics LLC comply with the Reduction of Hazardous Substances (RoHS) directives. Directive 2002/95/EC became effective on 1 July 2006. It restricts the use of six substances in the manufacture of electrical and electronic equipment. This directive was revised in June 2011 and is now referred to as directive 2011/65/EU. Directive 2015/863/EU amending Annex II to Directive 2011/65/EU announced plans to add four substances from 22 July 2019.

We hereby certify that the equipment specified above conforms to the Directive(s) by containing less of the restricted substances than the stated limits.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager



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

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

**Evaluated Listings:**

**CE:** Regulation (EC) No 1907/2006 - REACH REGULATION

This letter establishes the opinion of Larson Electronics LLC regarding the status, under the current European Union (“EU”) Regulations on Registration, Evaluation, Authorization, and Restriction of Chemical Substances (“REACH”).

REACH does not apply to manufactured products which are referred to as “completed articles”. Substances (chemicals) are subject to REACH registration, NOT products.

In addition, Articles are exempt from the REACH requirements if (a) the Article does not contain a substance of very high concern or candidate substance in an amount exceeding 0.1% weight by weight, and (b) if substances present in the Article in excess of 1 ton per year per importer are not expected nor intended to be released.

Based on communication with our raw material suppliers, we conclude that to the best of our knowledge our products requiring REACH compliance do not contain any of the currently listed SVHC in concentrations of 0.1% or above.

Accordingly, we foresee no registration or pre-registration requirement for the products we supply.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager


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# Frequently Asked Questions (FAQ)

There are no Faqs