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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

MPD-CS2-CLP6.200AB-YT-P-3.T54-3.CLR6-M1

Portable Spider Box w/ Legs - 208Y/120V Wye Input - (3) 200A Camlock Receptacles - Steel/Safety Yellow

Product ID: 280599

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



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-CS2-CLP6.200AB-YT-P-3.T54-3.CLR6-M1 Breaker Splitter Spider Box

Line-In Cord: Customer Provided
Line-In Cord Cap: (1) 200A Single-Pole 16-Series Camlock Receptacles Male [1] Black, Red, Blue; Female [1] Green, White [600V] w/ Flip Covers
Primary Voltage: 208Y/120 V Wye
Primary Phase: 3-Phase
Primary Frequency: 60 Hz
Output: -
Primary Panel: 208Y/120 V 3PH 200A MCCB w/ Phase Indicators Hinged N3R
Primary Breakers: (3) 200A 3P MCCB w/on indicator [125V]
Primary Outlets: (3) 200A Single-Pole 16-Series Camlock Receptacles Female [1] Black, Red, Blue; Male [1] Green, White [600V] w/ Flip Covers
Primary Protection: MCCB Circuit Breakers; Weather-proof Covers
Housing Material: Steel
Form Factor: Yellow Powder Coated Spider Box w/ Legs
Mounting: Portable/Base Stand
Dimensions: 21" x 21" x 14.5"
Weight: -

Ratings/Approvals

Max Primary OCP:200 A @ 208 V
NRTL Certified to UL 1640
NEMA 3R Weatherproof
Overload Protection
Short Circuit Protection

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671
Intl: 1-903-270-1187
Fax: 1-903-498-3364
E-mail: sales@larsonelectronics.com

This unit is Made In USA - Manufactured in Texas

The MPD-CS2-CLP6.200AB-YT-P-3.T54-3.CLR6-M1 from Larson Electronics

is a Portable Spider Box for indoor, outdoor, and rugged applications. This unit allows operators to use 208Y/120 V Wye power via a customer provided line-in cord. The device is equipped with three, 200-amp Camlock output receptacles for equipment. For robust protection, the safety yellow spider box is NEMA 3R rated and protected by impact/flame resistant weatherproof covers.

This portable spider box has a 200-amp Camlock receptacle bringing power into the unit via a customer provided cord. The device supports three 200-amp 3-pole molded case circuit breakers with "on" indicators protecting three 200-amp Camlock receptacles. The MPD-CS2-CLP6.200AB-YT-P-3.T54-3.CLR6-M1 spider box features short circuit, overload, open neutral, and reverse phasing protection. Should circuit overload occur, the unit will automatically shut down to protect the spider box from damage.

Operation:

- Primary Voltage: 3-Phase 208Y120V AC Wye
- Primary Panel: 208Y/120 V 3PH 200A MCCB w/ Phase Indicators Hinged N3R
- Primary Breaker(s): (3) 200A 3P MCCB w/ On Indicator [125V]
- Primary Outlet(s): (3) 200A Single-Pole 16-Series Camlock Receptacles Female [1] Black, Red, Blue; Male [1] Green, White [600V] w/ Flip Covers

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

The housing on the MPD-CS2-CLP6.200AB-YT-P-3.T54-3.CLR6-M1 is constructed of steel with a NEMA 3R enclosure rating. This safety yellow device is approved for wet locations and features heavy-duty impact/flame resistant weatherproof covers. Two angled black legs at the base of the unit and low center of gravity ensures this spider box does not tip over in the field.

Certification: All units are built in accordance to NFPA 70 (National Electric Code). 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: Indoor or outdoor applications including but not limited to, construction sites, plant maintenance, plant turnarounds, shows, exhibits and shipyard operations. These units 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.

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.

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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

Frequently Asked Questions (FAQ)

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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364




CB2-102.05
CB2-102.10
CB2-102.16
CB2-102.21
50A

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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364




CB1-101.02
125A

MPD-CS2-CLP6.200AB-YT-P-3.T54-3.CLR6-M1

Product ID: 280599

Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- ANSI Certificate 1
- Canadian CEC Certificate (Commonly referred to as CSA Certificate)
- Catalog Page - Product Series
- CE Certificate
- Certificate 1, Misc
- Certificate 2, Misc
- Certificate 5, Misc
- MSDS (Material Safety Data Sheet
- RoHS Certificate (Restriction of Hazardous Substances)
- Single Line Diagram (One-Line Diagram)
- USA NEC Certificate (Commonly referred to as UL Certificate)
- Wiring Diagram (Oneline)
- HigResPic1
- HigResPic2
- HigResPic3
- HigResPic4
- HigResPic5
- HigResPic6
- HigResPic7
- HigResPic8
- HigResPic9
- Video1
- ISO 9001 Certification
- Business Certificate
- Shipping Time Map