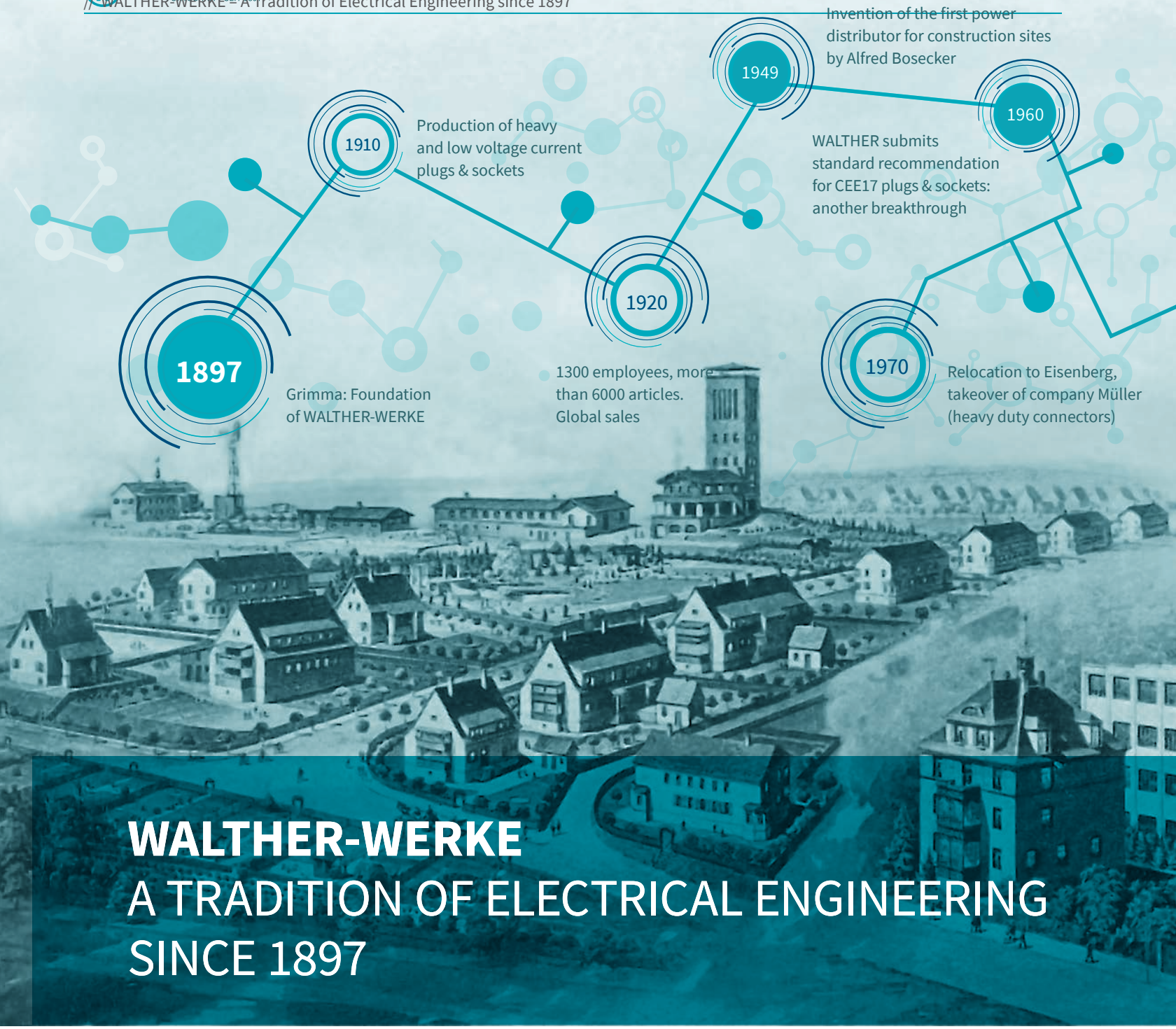
WALTHER-WERKE
FORTSCHRITT SEIT 1897

PORTABLE POWER DISTRIBUTION UNITS
AND ACCESSORIES



WALTHER-WERKE
A TRADITION OF ELECTRICAL ENGINEERING SINCE 1897

1897 – Ferdinand Walther founds WALTHER-WERKE. Since this time, the world has changed dramatically. After the second and third industrial revolutions, we are now entering the fourth: Industry 4.0. In the world of work and in our everyday lives, far-reaching changes are on the way. During such dynamic times, reliable partners are needed who are working now to prepare for the future.

WALTHER-WERKE have over hundred and twenty years of experience and are the experts in low voltage distribution. Since it was first founded, the company has proven its excellence time and time again at providing products and solutions for present-day and future needs. Adaptation and innovation are therefore part of WALTHER's DNA. So it is no coincidence that key innovations, such as the construction site power distributor in the 1940s and the CEE type plug connector in the 1960s were inventions by WALTHER-WERKE.

1990 ISO 9001 certification, establishment of sales offices France and USA

2001 Takeover of company Bosecker. Extension of product range by transformer stations and power distributors.

2008 Start E-Mobility business unit

2013 Quality management according to automotive standard ISO/TS 16949. New division WALTHER SYSTEMS for intelligent distribution systems + energy management. The product areas are growing together.

2016 CEE NEO and IPD (intelligent power distribution) as solution for energy management and industry 4.0

2020

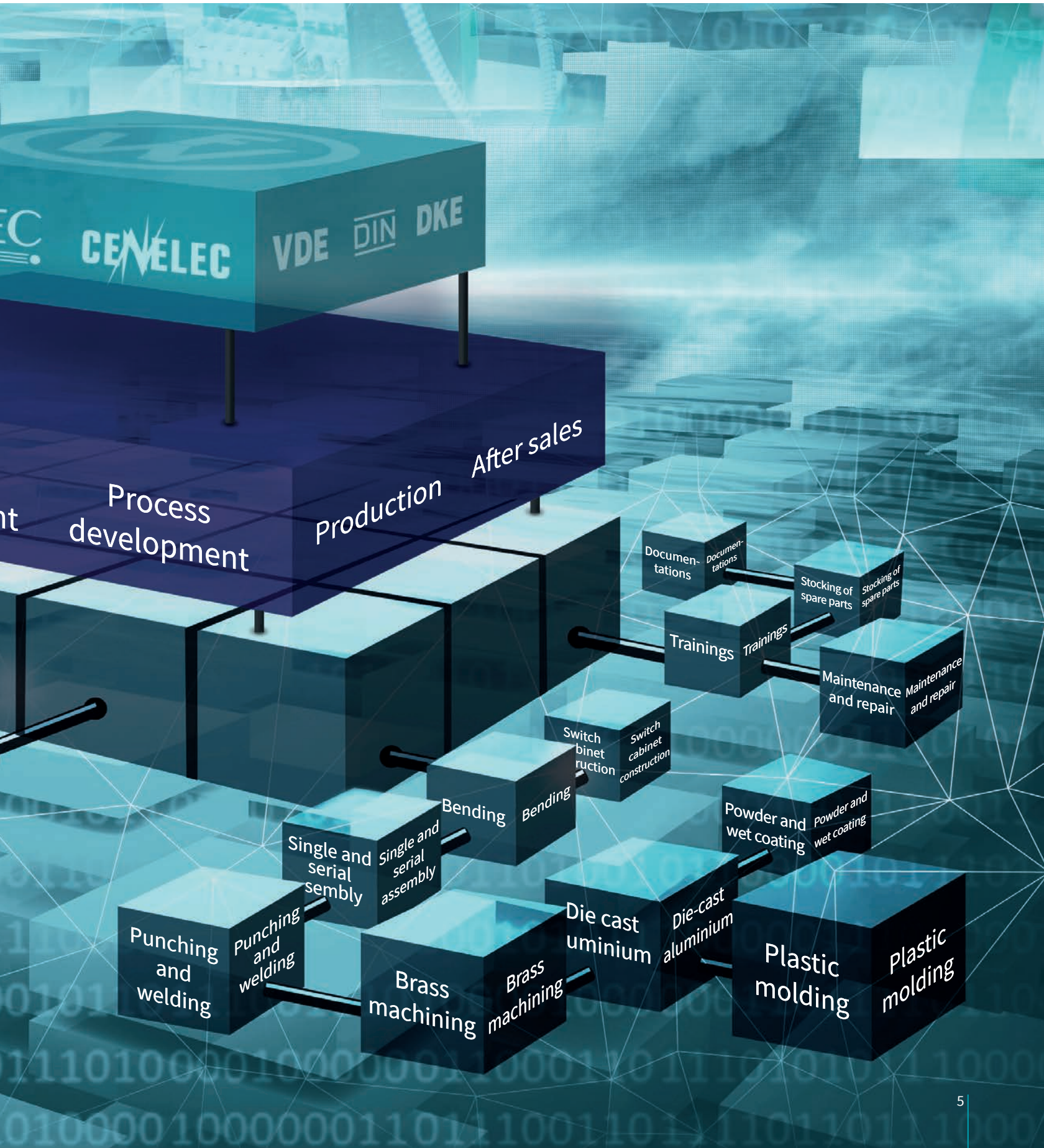
Today, the Group as a whole employs more than 400 people in the development, production and marketing of CEE type plug and socket connections, plug and socket combinations, industrial plug connectors, electromobility charging infrastructure, power distributors, and transformer stations.

As a company with a global presence, WALTHER-WERKE is represented with its products and services on all of the world's core markets. In addition to more than 60 independent sales partners, the WALTHER Group has fully-owned subsidiaries in the USA, the UK, France, and Austria. These are primarily represented on the markets with sales and in some cases production activities, with the aim of providing our customers and partners with the best possible service.

EXPERTISE AND COMMITMENT

WALTHER-WERKE have traditionally had a high degree of vertical integration when it comes to production. This means that virtually all of the key products are manufactured at German production sites. This allows us to guarantee our customers maximum flexibility, quality and most importantly technological expertise. WALTHER can handle every kind of customer request. From the creation of product and functional requirements in consultation with our customers and the development, design and creation of tools to products validated by our own, in-house testing laboratory: All from a single source. Components that we do not make ourselves are obtained exclusively from renowned, high-quality manufacturers with whom we have long-standing partnerships. After all, these components end up in a WALTHER product – and so we bear the responsibility for our customers' satisfaction.

But we don't just work under our own roof. WALTHER-WERKE's tradition also includes assuming an honorary role when working and taking responsibility with associations, as well as national and international standardization committees. This means we are able to contribute our extensive product and system expertise to the standardization process and also to ensure the advice we give to our customers always reflects the most up-to-date information.


CENELEC
VDE
DIN
DKE
Process development
Production
After sales
Documen-tations
Documen-tations
Stocking of spare parts
Stocking of spare parts
Trainings
Trainings
Maintenance and repair
Maintenance and repair
Switch binet ruction
Switch cabinet construction
Bending
Bending
Single and serial sembly
Single and serial assembly
Powder and wet coating
Powder and wet coating
Punching and welding
Punching and welding
Brass machining
Brass machining
Die cast uminium
Die-cast aluminium
Plastic molding
Plastic molding

ISO
IEC
CENELEC
VDE
DIN
WALTHER-WERKE
FORTSCHRITT SEIT 1897
Specification
Product-development
Process development
Production
APQP
Lean
FEM
DOE
MoldFlow
FMEA
Wertanalyse
Kanban
One Piece Flow
Energiemanagement
ISO 50001
Qualitätsmanagement
ISO TS 16949
ISO 9001

INTEGRATED MANAGEMENT SYSTEMS ENSURE CUSTOMER-FOCUSED PROCESSES

Quality and quality management at WALTHER-WERKE means much more than mere product quality in the form of value and reliability.
For us, quality management is an holistic management approach and is expressed in all of the company's activities.

By taking this approach, not only do we target quality assurance, but most importantly we aim to continuously improve all of our processes, regardless whether they are value-creating or supportive – and always with the goal of maximum customer satisfaction. Quality begins with the documentation of customers' and market needs and continues to include product development (FMEA, APQP etc.) through to the entire life cycle of our products. Processes must be measurable in terms of efficiency and effectiveness, and therefore steerable. For us, this comprehensive quality management forms the foundations of long-term, successful commercial relationships with our partners.

To raise our quality management to the highest possible level, we extended our ISO 9001 certification in 2013 to the international automotive standard ISO/TS 16949 – one of the most challenging certification standards. We use this standard not just for our automotive products, but also to all of WALTHER-WERKE's product areas. That's because we are convinced that only consistent quality management will bring long-term success.

Our production has established a lean management system, the 'WALTHER-WERKE production system (PS)', declaring war on loss and waste.

Today we have a modern and regionally referenced production system which, through consistent shop floor management, represents all of the relevant performance indicators in a cascaded manner and optimizes them continuously through problem-solving methods in combination with a broad-based lean methods toolkit (SMED, One Piece Flow, Kanban, TPM, value stream design etc.) to benefit our customers. Skilled CIP teams work daily to improve our processes and integrate ideas from all employees regarding the best solutions. Lean management, and therefore ongoing continuous improvement (CIP), has therefore matured into part of the corporate culture nowadays at WALTHER.

SALES: GLOBAL PRESENCE FOR MAXIMUM CLOSENESS TO THE CUSTOMER

Our slogan, “Your best connection” should be regarded not just as the overriding principle for the best connection technology, but also in particular counts as an incentive and inspiration in our interactions with customers to guarantee a reliable and trusting “connection” at all times. It is only through close communication with our customers that tailor-made solutions even become possible. A dense global sales network, comprising four of our own subsidiaries and 60 international branches across all continents highlights our ambition to satisfy our customers’ wishes through expertise and closeness to the market. We are not interested in short-term successes, preferring instead partnerships of many years’ continuous standing that play a vital role in our customers’ strategic focus and which therefore represent an essential element of their added value process.

BOSECKER VERTEILERBAU SACHSEN GMBH, ZITTAU

WALTHER-WERKE FERDINAND WALTHER GMBH, WALTHER SYSTEMS, LEIPZIG

F. WALTHER ELECTRIC CORP, USA

We regard ourselves as the ideal partner to the electrical trade and as a systems supplier to the industry and construction sector. To ensure the availability of our products at all times, we also use the logistical opportunities made available to us by our electrical wholesale partners. The satisfaction of our customers lies at the heart of everything we do. Worldwide, with high-quality products and flawless service worthy of the label “Made in Germany”.

WALTHER-WERKE, EISENBERG

F. WALTHER ELECTRICS LTD,
UNITED KINGDOM

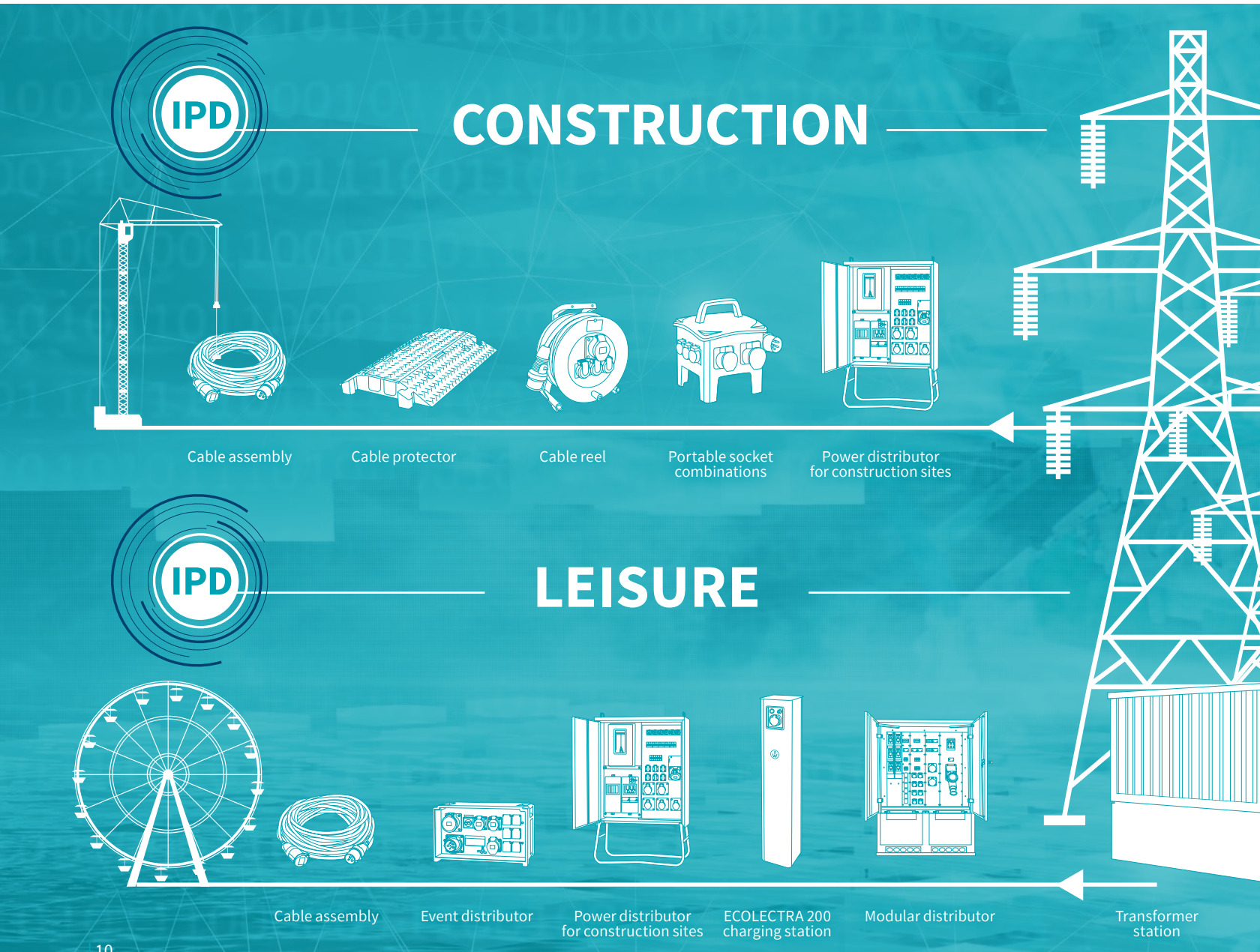
F. WALTHER SARL,
FRANCE

WALTHER ELECTRIC GMBH,
AUSTRIA

WALTHER-WERKE – CREATING CONNECTIONS BETWEEN ELECTRICAL CONSUMERS, CUSTOMERS AND THE ENERGY SUPPLY NETWORK

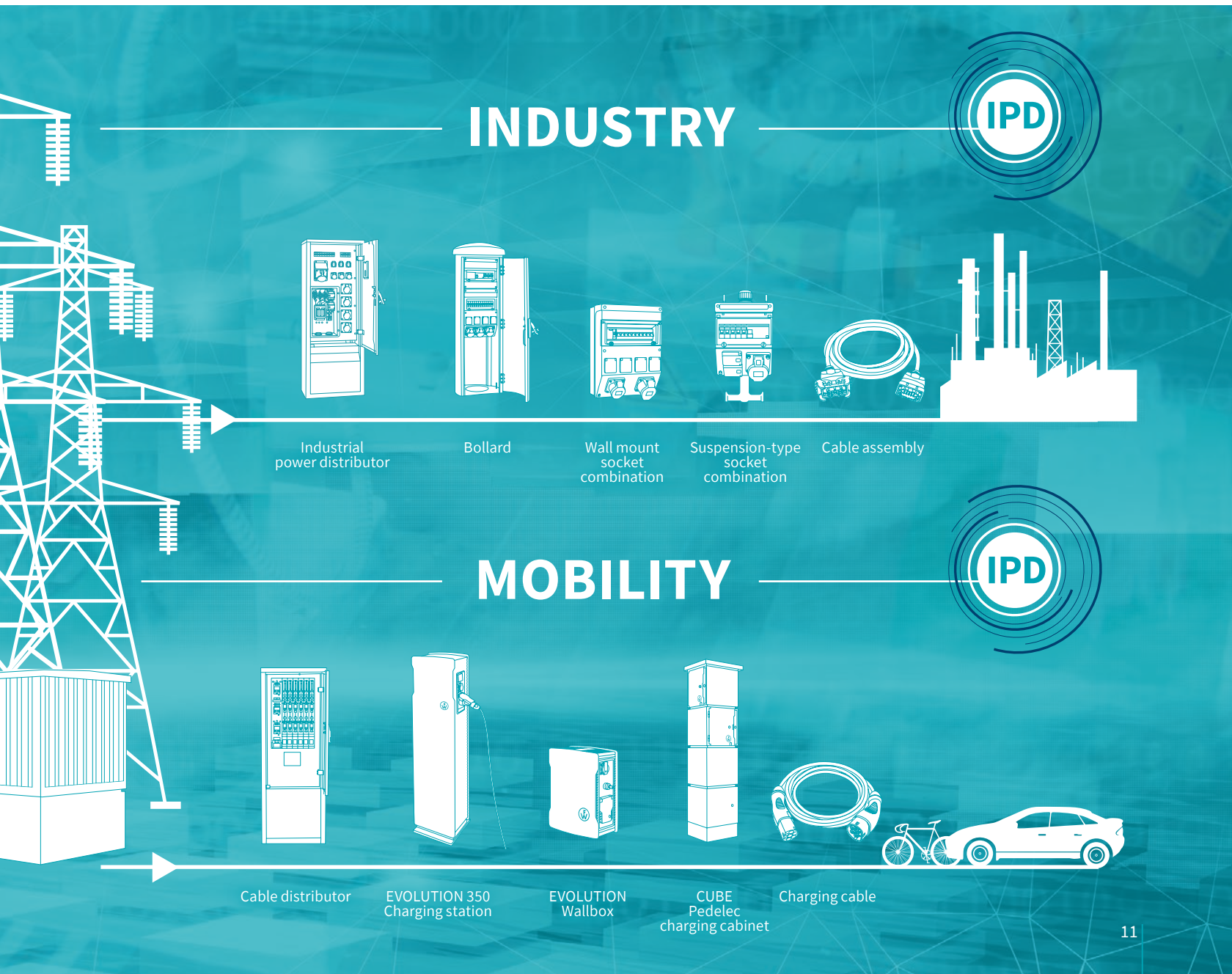
We offer comprehensive solutions for power distribution from medium voltage upwards and bring these to the consumer. Whether it be construction cranes, electric cars, industrial systems or camper vans – with static and mobile transformer stations and switchgear, we transform or switch low voltage to a maximum of 400 V. The decentral distribution then takes place via a broad selection of very different primary, sub and terminal distributors for all kinds of temporary or static applications. The great thing about it is that the power distribution is scalable and can be expanded at any time to reflect the real energy demand.

The “handover point” to consumers takes the form of CEE type plug and socket connections, industrial plug connectors and charging connections for electromobility. These are “Made by WALTHER”. This means everything from a single source, and everything is linked; designed to offer the maximum service life, in even the harshest environmental conditions.



The unique breadth and depth of its product portfolio means that WALTHER-WERKE is able to design perfectly coordinated, comprehensive solutions and systems for its customers . The advantage for our customers most importantly lies in the fact that there is only one contact responsible for the entire project, with all of its overall system requirements.

This means that customers are spared the laborious task of compiling the individual components themselves. Even if the needs increase later or if there are other technical challenges, there is only ever one contact. Thanks to their system expertise, this contact will be able to offer effective and efficient solutions quickly.



BOSCH

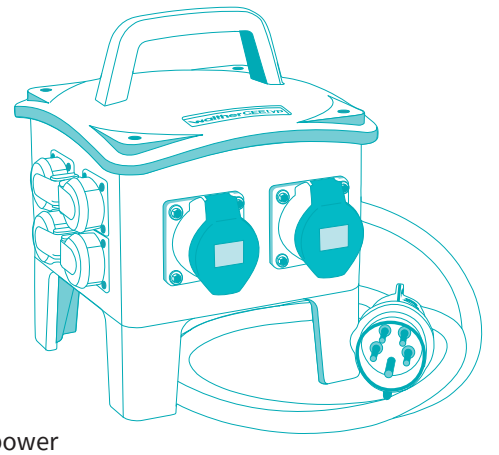
"Off-The-Shelf" Power Distribution

HEB & HEBE Series of Portable Power Distribution 1

Custom Design Power Distribution for Specific Markets & Application

Beverage & Food Processing, Wineries 2
Manufacturing/OEM, Factories & Plants and Construction Sites 3
Marinas/ Ship Building and Ship Repair 4
Entertainment, Convention Centers, Trade Shows, & Sporting Events 5
Emergency Services 6
Alternate Energy, Wind Solar and Mining 7
Military and Satellite Communications 8
Portable Power Distribution with Transformers 9

POWER DISTRIBUTION UNITS, SYSTEMS & PANELS
Standard Off-The-Shelf and Custom-Built
Turn-key Solutions



Walther Electric welcomes the opportunity to supply off-the-shelf ready-made units; to manufacture custom power distribution units and power distribution systems; or to manufacture power panels that are built to your exact requirements. Our application engineers are ready to provide the necessary support and assistance needed during the technical specifications and design process.

General Description
Walther Electric offers unique, custom-built power distribution units and systems, integrating multiple combinations of receptacles (output) plus the installation of a power inlet that combined in a single unit is industry referred to and identified as a "Combination Outlet."

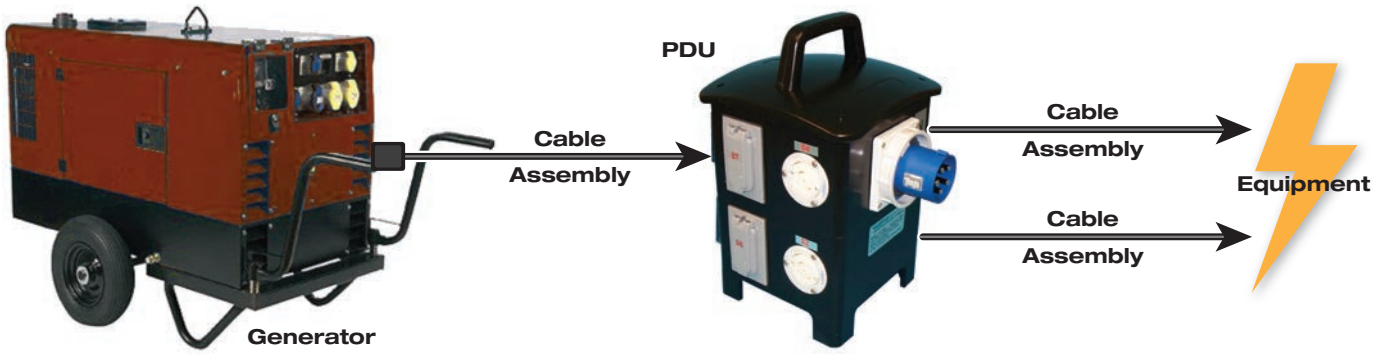
Combination outlets combine multiple like receptacles or an assortment of various different receptacles into one compact enclosure. By integrating numerous receptacles into one electrical enclosure, multiple conduit runs with individual branch circuit wiring can be eliminated. As a result, installation and material costs are significantly reduced. The combination outlets are shipped completely wired and ready to use. In most applications, our combination outlets will require only one connection to an incoming current supply to be ready for use.

Walther combination outlets can be constructed using IEC 60309 Pin & Sleeve devices, standard NEMA-type devices, CAM-style single-pin connectors, stage-pin (Bates) type connectors, or by using practically any other type of receptacle or outlet that meets your specific requirements.

Safety is also woven into each Walther combination outlet via overload protection typically with built-in circuit breakers. The breakers are easily accessible by opening the see-through side-entry cover/door. Additionally Walther combination outlet systems are available fused, with RCDs, GFCI breakers or with virtually any type of overload protection that meets your requirements. Each portable power distribution unit (PDU) is inspected and tested. A copy of the test results certificate is provided with the shipment of each unit. Additionally, the test data is archived and can be retrieved for future reference.

Think of "Combination Outlets" as being a heavy-duty, industrial-quality, breaker-protected, surge suppressor. Walther Electric is your total ***Turn-key Solutions Provider***.

If you can think it, we can build it!
Call or e-mail your requirements today!



The Who, What, Where, When and How of PDU's

The ancient adage of Who, What, Where, When and How seems to have been coined for Walther PDU/PDS products.

Who can use the Walther products and systems that are presented in this catalog? Most any company or organization that requires portable, safe-power distribution.

What specific industries or organizations have used Walther PDU/PDS systems? Those listed below are the most prominent types of user.

Where are the units used? Simply stated, virtually anywhere portable power is required indoors or outdoors, from heavy-duty dirty environments such as shipyards and construction sites to super clean locations such as hospitals and test & analysis laboratories.

When are they used? In some instances, when a temporary additional power source is needed such as at convention and exposition centers for trade show displays. Power sources are supplied for the displays, and at the conclusion of the shows, the power sources are removed with the PDUs stored until the next trade show. Our units also may be used as a permanent power source primarily where conduit/hard wiring is not possible.

How are the Walther PDU/PDS units used? They are really quite simple to use and setup requires little time. Start with a power source – such as a generator – connect the power cable from the generator to the PDU power inlet. The unit is now energized and ready for use.

All units have multiple receptacles that can be simultaneously used for different power needs. Walther PDU/PDS units have literally been used around the world including at several well known venues as at the Olympics, the Emmy's and several Super Bowl games.

Common Users

- Exhibition & Convention Centers
- Shipyards – Dockside & Shipboard
- Cruise Ships
- Data Centers
- Entertainment / Concerts
- Orchestras & Musical Groups
- Military
- Nuclear Facilities
- Hotels & Casinos
- Airports
- Railroads & Mass Transit
- Sports Complexes
- Theme & Amusement Parks
- Fire Departments
- Municipalities
- Universities & Schools
- Hospitals
- Power Rental Companies
- Television & Stage
- Fairgrounds & Carnivals
- Industrial Plants
- Test & Analysis Labs
- Breweries
- Construction Job Sites

Remember, if you can think it, we can build it!

HEB & HEBE Series of Portable Power Distribution

HEB201L

HEB PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers

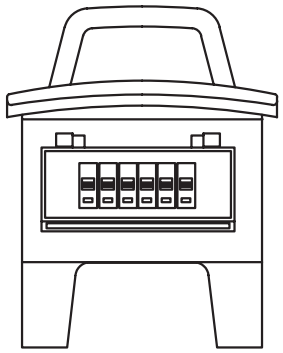
Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type 2P+N+G
Output	(6) 20A Duplex GFCI
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

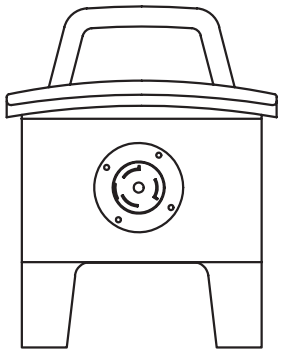
HEB201L

PROTECTION:

(6) 20A 1P MCB



FRONT

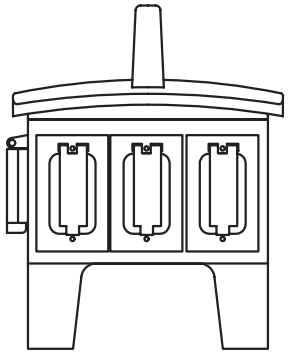


BACK

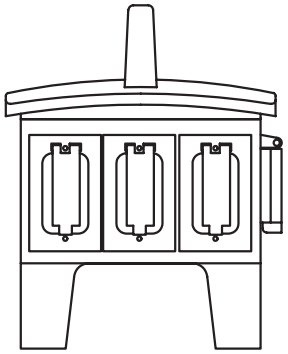
INPUT:
50A INLET CS6375
120/250V, 2P+N+G

OUTPUT:

(3) 20A GFCI



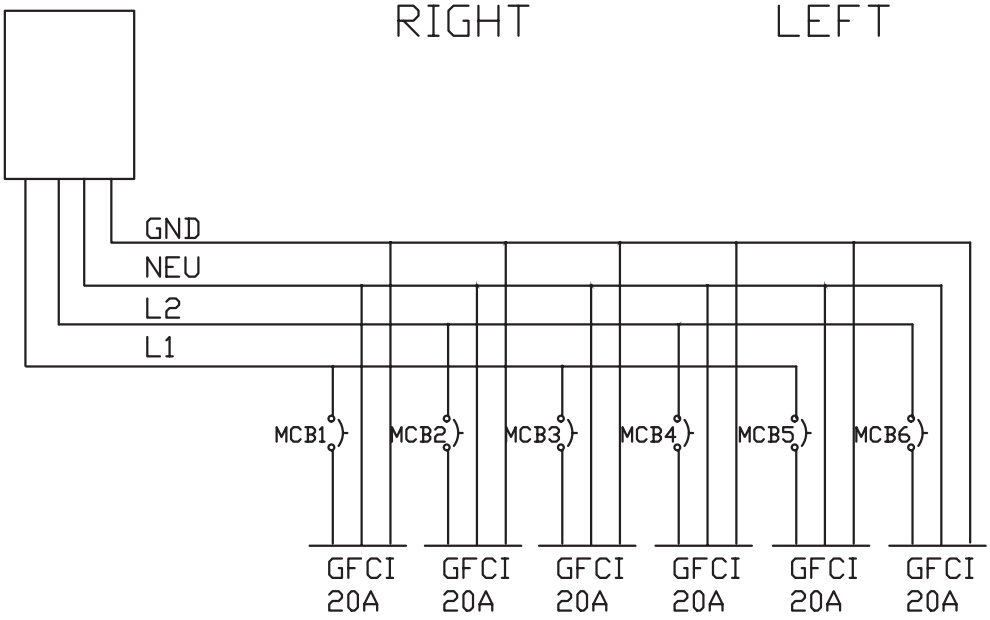
RIGHT



LEFT

OUTPUT:

(3) 20A GFCI



HEB201U

HEB PDU 50A, 1-PH, 2-Pole, 4 Wire, UL Listed

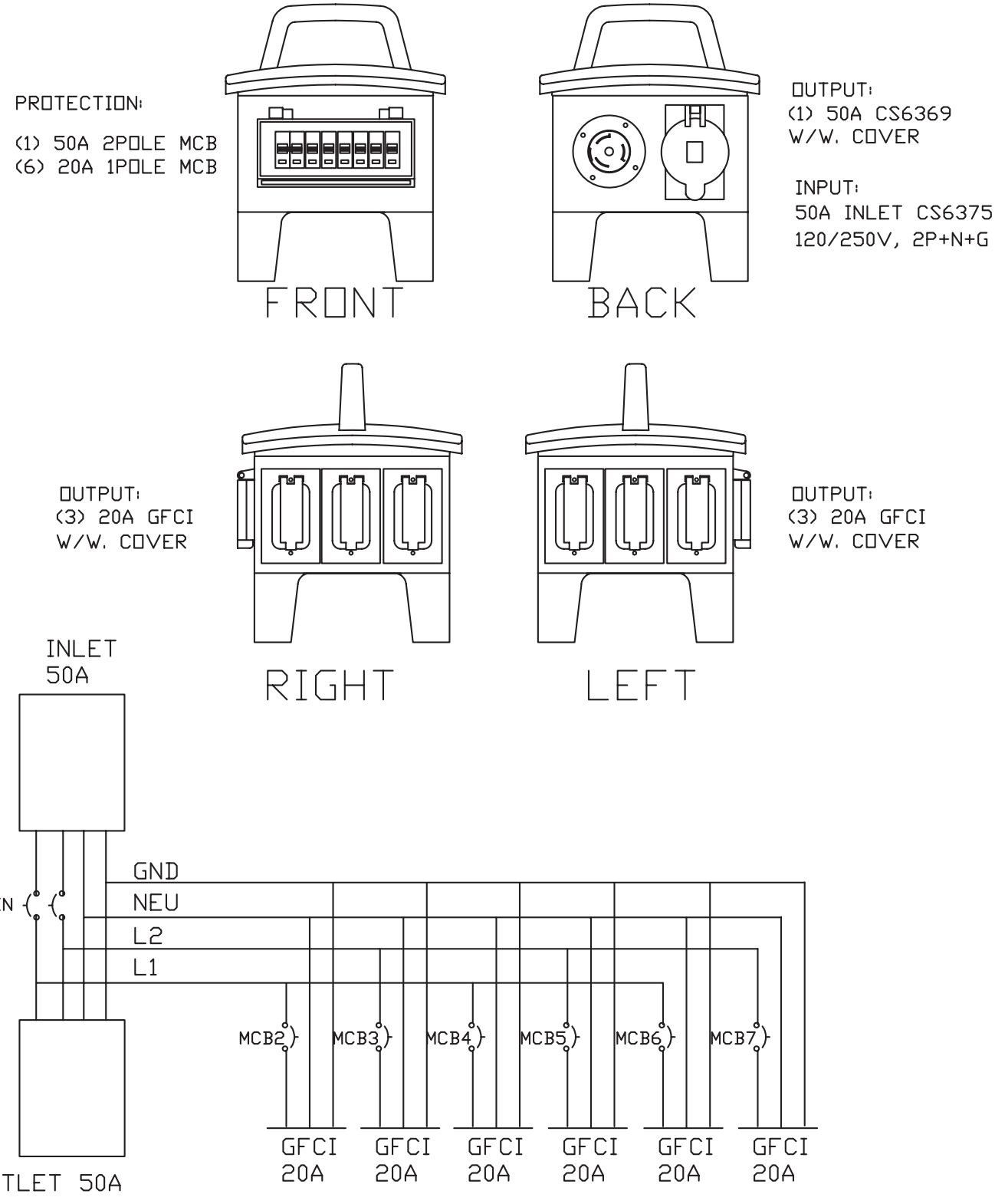
Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock CS6375 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369, 2-Pole, 4 Wire receptacle with weather cover, (6) 20A Duplex GFCI receptacles protected by (1) 50A 2-Pole breaker (main), (6) 20A 1-Pole breakers

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A CS Type 2P+N+G Rec. (6) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB201U


PROTECTION:
(1) 50A 2POLE MCB
(6) 20A 1POLE MCB
FRONT
BACK
OUTPUT:
(1) 50A CS6369
W/W. COVER
INPUT:
50A INLET CS6375
120/250V, 2P+N+G
OUTPUT:
(3) 20A GFCI
W/W. COVER
RIGHT
LEFT
OUTPUT:
(3) 20A GFCI
W/W. COVER
INLET
50A
MAIN
GND
NEU
L2
L1
MCB2
MCB3
MCB4
MCB5
MCB6
MCB7
GFCI
20A
OUTLET 50A

HEB201X2U

HEB PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

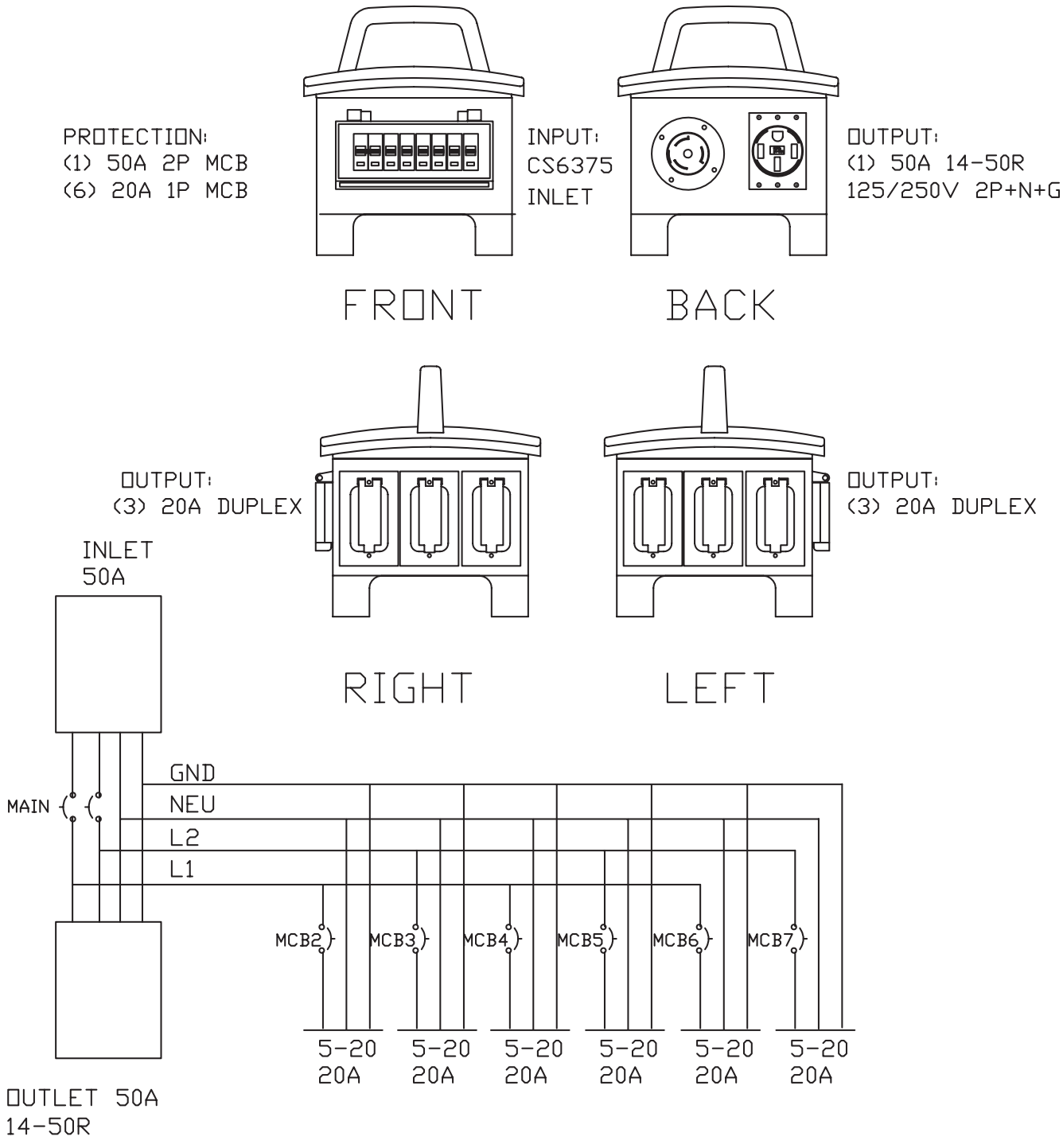
Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A 14-50R, 2-Pole, 4 Wire Receptacle, (6) 20A NEMA 5-20R Duplex with weather cover receptacles protected by (1) 50A 2-Pole circuit breaker, (6) 20A 1-Pole circuit breakers

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	Indoor use
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A 14-50R Receptacle (6) 20A 5-20R Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB201X2U


PROTECTION:
(1) 50A 2P MCB
(6) 20A 1P MCB
INPUT:
CS6375
INLET
OUTPUT:
(1) 50A 14-50R
125/250V 2P+N+G
FRONT
BACK
OUTPUT:
(3) 20A DUPLEX
OUTPUT:
(3) 20A DUPLEX
INLET
50A
RIGHT
LEFT
GND
NEU
L2
L1
MAIN
MCB2
MCB3
MCB4
MCB5
MCB6
MCB7
5-20
20A
OUTLET 50A
14-50R

HEB202U

HEB PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369 2-Pole, 4 Wire receptacle, (1) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacles, (3) 20A Duplex GFCI receptacles protected by (1) 50A 2-Pole circuit breaker, (1) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers

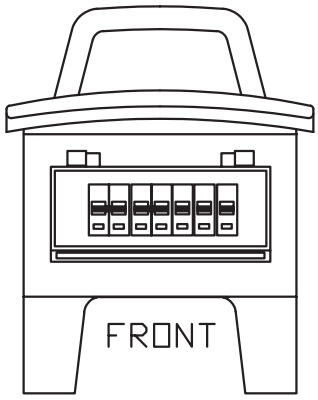
Specifications

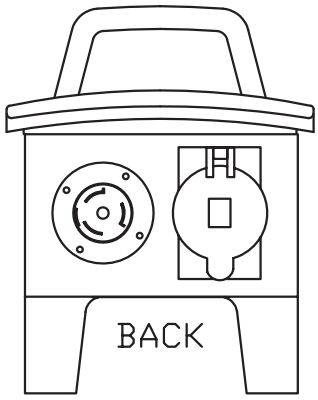
Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type, 2P+N+G Inlet
Output	(1) 50A CS Type, 2P+N+G Rec. (1) 30A L6-20R, 2P+G Rec. (3) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (1) 30A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB202U

PROTECTION:

(1) 50A 2P MCB
(1) 30A 2P MCB
(3) 20A 1P MCB

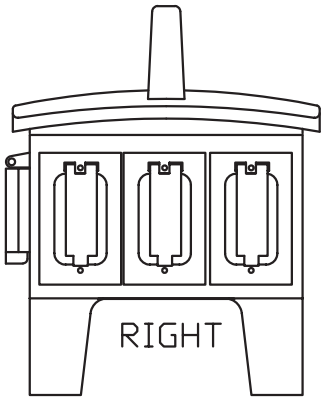


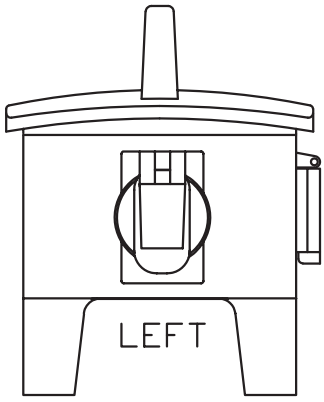


INPUT:
CS6375 INLET
250V 2P+N+G

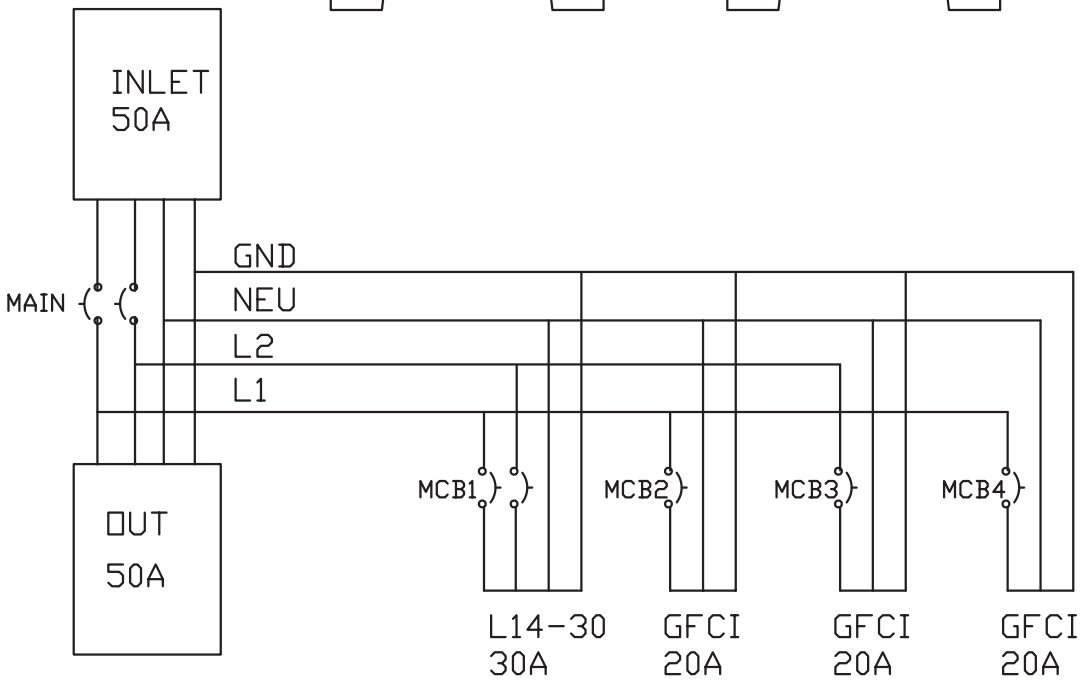
OUTPUT:
(1) 50A CS6369
W/W. COVER

OUTPUT:
(3) 20A GFCI
W/W. COVERS





OUTPUT:
(1) 30A L14-30
W/W. COVER



HEB202UA

HEB PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

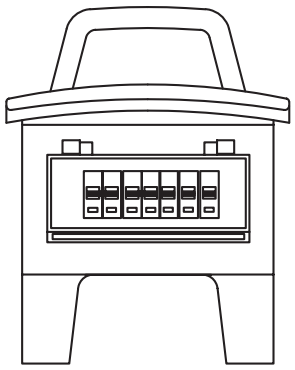
120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Passthru: (1) 50A NEMA 14-50R, 2-Pole, 4 Wire receptacle, Output: (1) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacle, (3) 20A, 5-20 Duplex GFCI receptacles protected by (1) 50A 2-Pole circuit breaker, (1) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers

Specifications

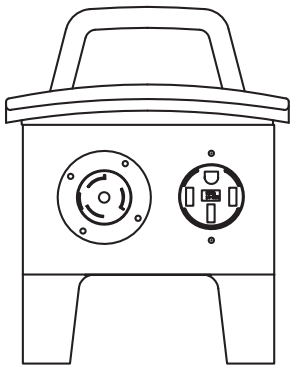
Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	Indoor use
Input	(1) 50A CS Type, 2P+N+G Inlet
Passthru	(1) 50a 14-50R 2P+N+G
Output	(1) 30A L6-20R, 2P+G Rec. (3) 20A 5-20 Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (2) 30A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	18 lbs.

HEB202UA

PROTECTION:
(1) 50A 2P MCB
(1) 30A 2P MCB
(3) 20A 1P MCB



FRONT

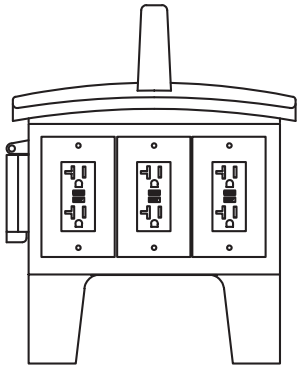


BACK

INPUT:
50A INLET CS6375
120/250V 2P+N+G

PASSTHRU:
50A 14-50R
120/250V 2P+N+G

OUTPUT:
(3) 20A GFCI DPX



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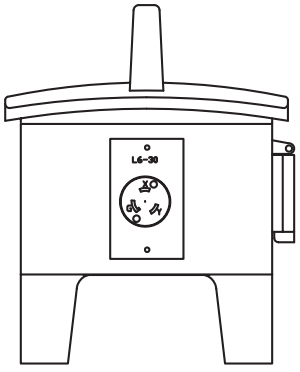
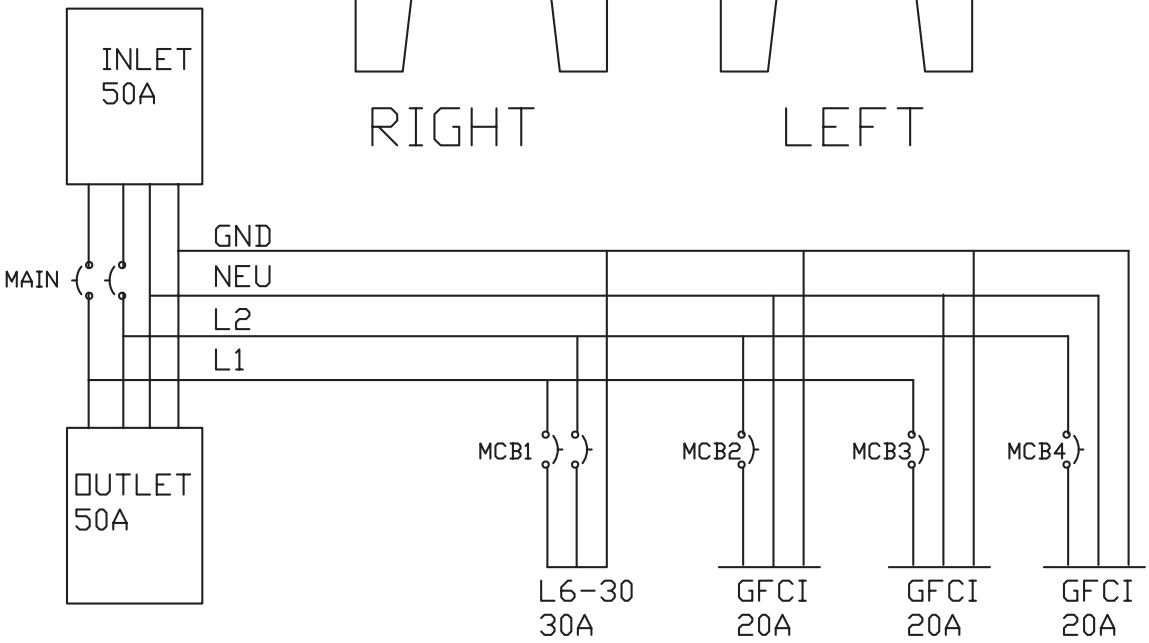


LEFT

OUTPUT:
(1) 30A L6-30R



HEB203U

HEB PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

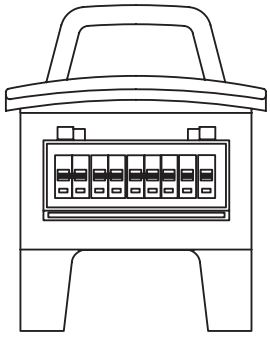
120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369 2-Pole, 4 Wire receptacle, (2) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacles, (3) 20A Duplex GFCI receptacles protected by (1) 50A 2-Pole circuit breaker, (2) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers

Specifications

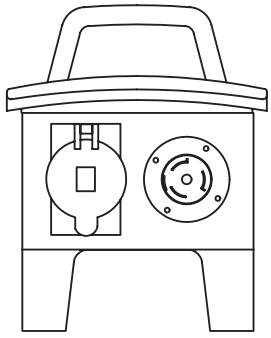
Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type, 2P+N+G Inlet
Output	(1) 50A CS Type, 2P+N+G Rec. (2) 30A L6-20R, 2P+G Rec. (3) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (2) 30A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB203U

PROTECTION:
(1) 50A 2P MCB
(2) 30A 2P MCB
(3) 20A 1P MCB



FRONT

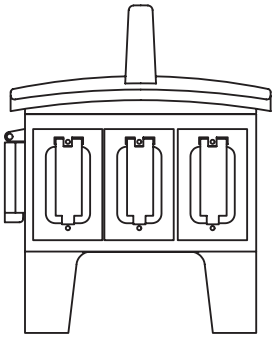


BACK

OUTPUT:
(1) 50A CS6369
W/W. COVER

INPUT:
50A INLET CS6375
120/250V, 2P+N+G

OUTPUT:
(3) 20A DUPLEX GFCI



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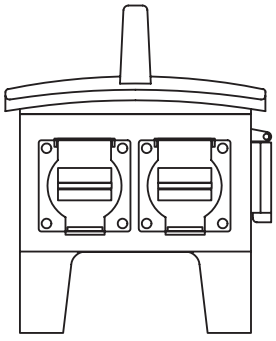
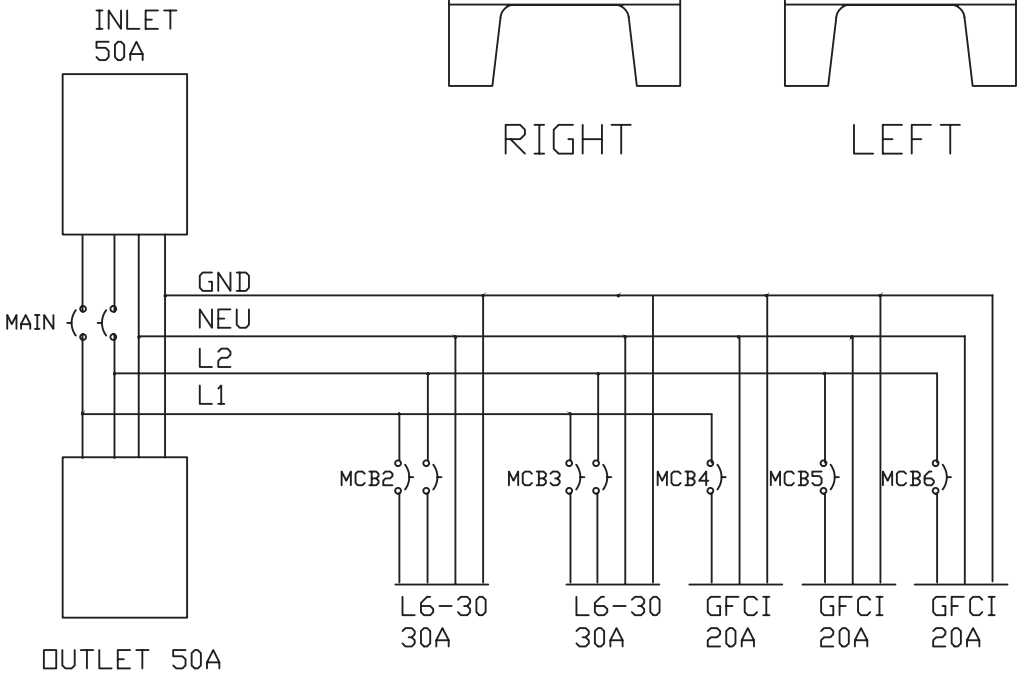


LEFT

OUTPUT:
(2) 30A L6-30R



HEB361U

HEB PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

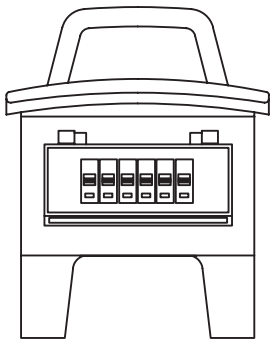
120/208VAC, Three Phase one tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (6) 20A NEMA 5-20 Duplex receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers

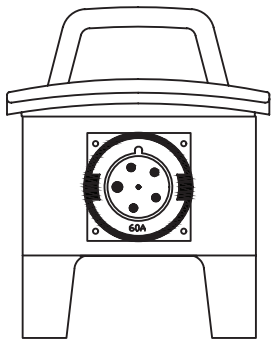
Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC60309 IP67, 3P+N+G Inlet
Output	(6) 20A 5-20R Duplex Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB361U

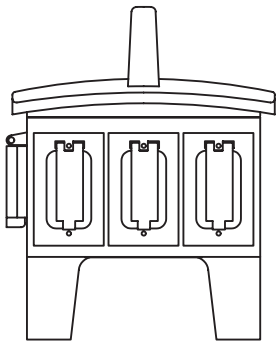
PROTECTION:
(6) 20A, 1POLE
C CURVE MCB

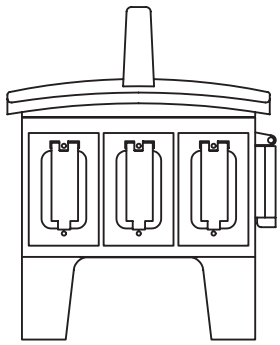




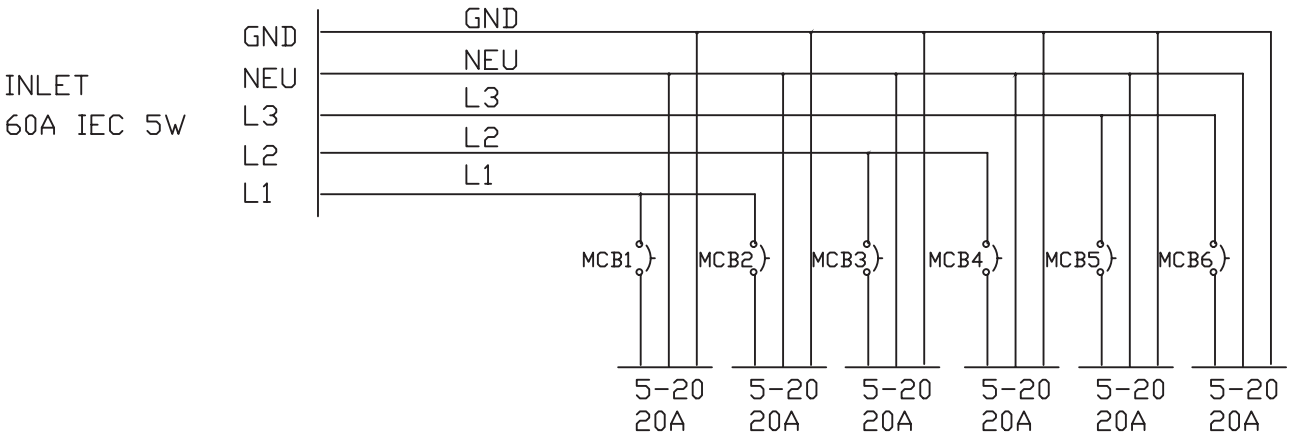
INPUT:
60A IEC 3P+N+G
120/250V

OUTPUT:
(3) 20A DUPLEX





OUTPUT:
(3) 20A DUPLEX



HEB363SCU

HEB PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (2) 20A 5-20, Duplex receptacles protected by (2) 30A 3-Pole circuit breakers, (2) 20A 1-Pole circuit breakers

Specifications

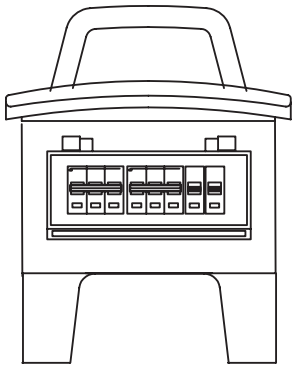
Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 30A L21-30R, 3P+N+G Rec. (2) 20A 5-20 Duplex Rec.
Overcurrent Protection	(2) 30A 3-Pole, MCB (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

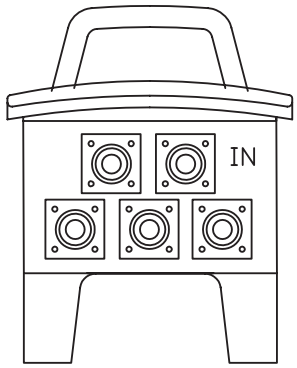
HEB363SCU

PROTECTION:

(2) 30A, 3 POLE, MCB

(2) 20A, 1 POLE, MCB



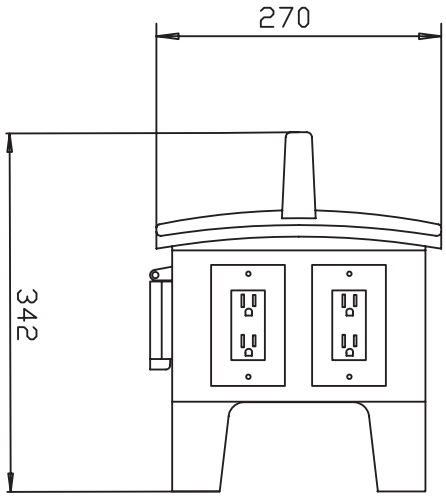


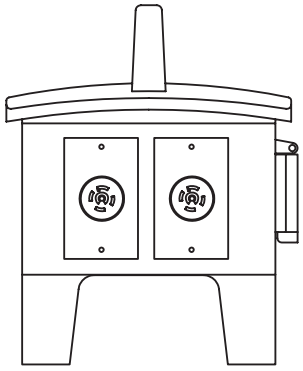
INPUT:

(5) E16 CAMLOKS
120/208V, 3P+N+G

OUTPUT:

(2) 20A DUPLEX





OUTPUT:

(2) 30A L21-30R

HEB & HEBE Series of Portable Power Distribution

HEB1101

HEB PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

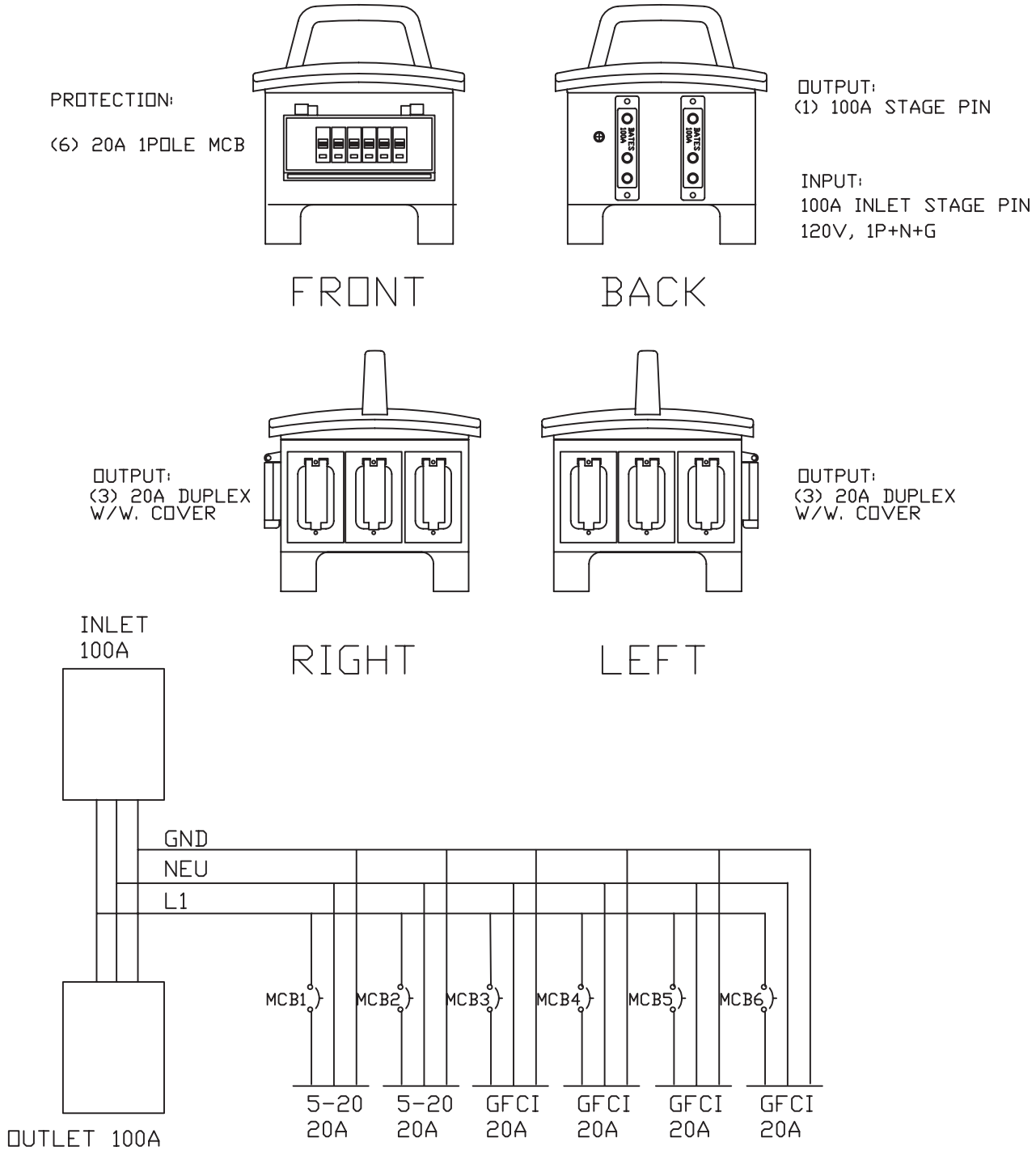
Description

120 VAC, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire inlet, Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (6) 20A NEMA 5-20R Duplex receptacles protected by (6) 20A 1-Pole circuit breakers

Specifications

Rating	100A, 120VAC, 1P+N+G
Environmental Rating	Indoor use
Input	(1) 100A Stage pin, 1P+N+G Inlet
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	18 lbs.

HEB1101


PROTECTION:
(6) 20A 1POLE MCB
FRONT
BACK
OUTPUT:
(1) 100A STAGE PIN
INPUT:
100A INLET STAGE PIN
120V, 1P+N+G
OUTPUT:
(3) 20A DUPLEX
W/W. COVER
RIGHT
LEFT
OUTPUT:
(3) 20A DUPLEX
W/W. COVER
INLET
100A
GND
NEU
L1
MCB1
MCB2
MCB3
MCB4
MCB5
MCB6
5-20
20A
5-20
20A
GFCI
20A
GFCI
20A
GFCI
20A
GFCI
20A
OUTLET 100A

HEB3102AU

HEB PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

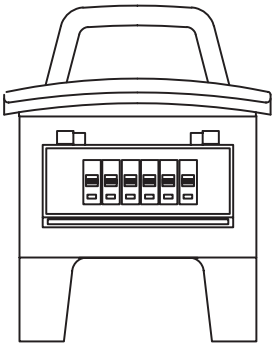
120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (6) 20A NEMA 5-20 Duplex receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers

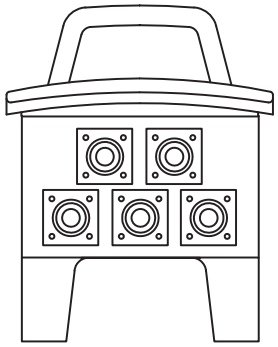
Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 20A 5-20R Duplex Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB3102AU

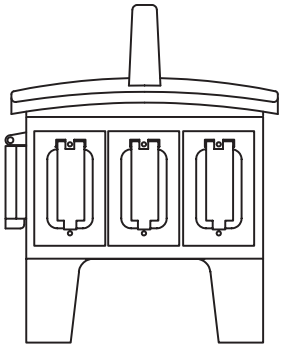
PROTECTION:
(6) 20A, 1POLE MCB

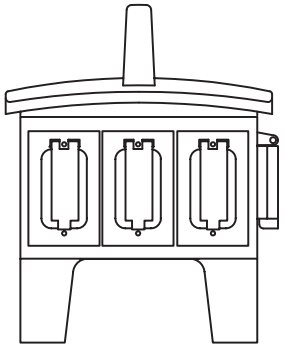




INPUT:
(5) E16 CAMLOKS
120/208V 3P+N+G

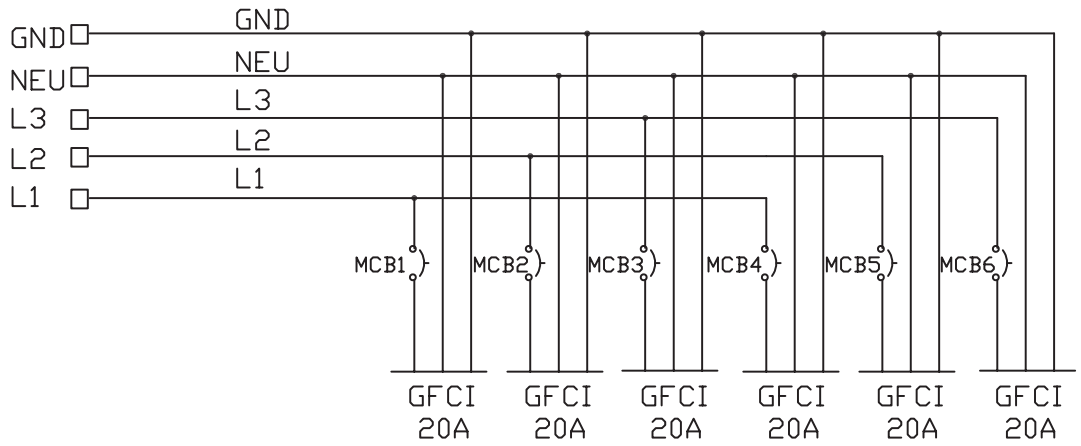
OUTPUT:
(3) 20A GFCI
W/W COVER





OUTPUT:
(3) 20A GFCI
W/W COVER

INLET
(5) CAMLOKS



HEB3102U

HEB PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

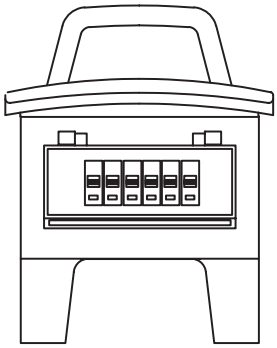
120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers

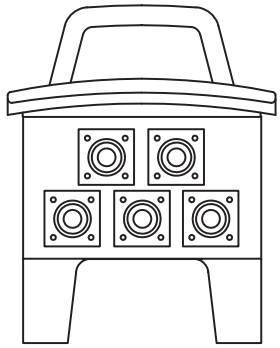
Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 20A Duplex GFCI Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	19 lbs.

HEB3102U

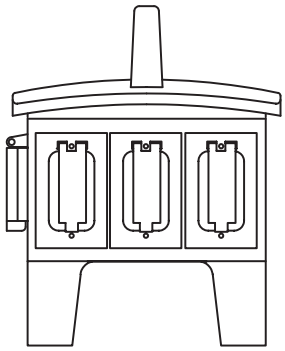
PROTECTION:
(6) 20A, 1POLE MCB

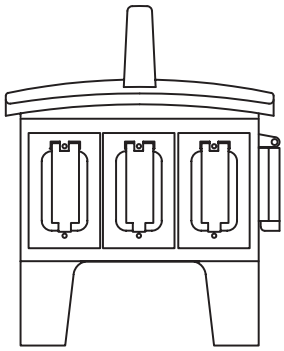




INPUT:
(5) E16 CAMLOKS
120/208V 3P+N+G

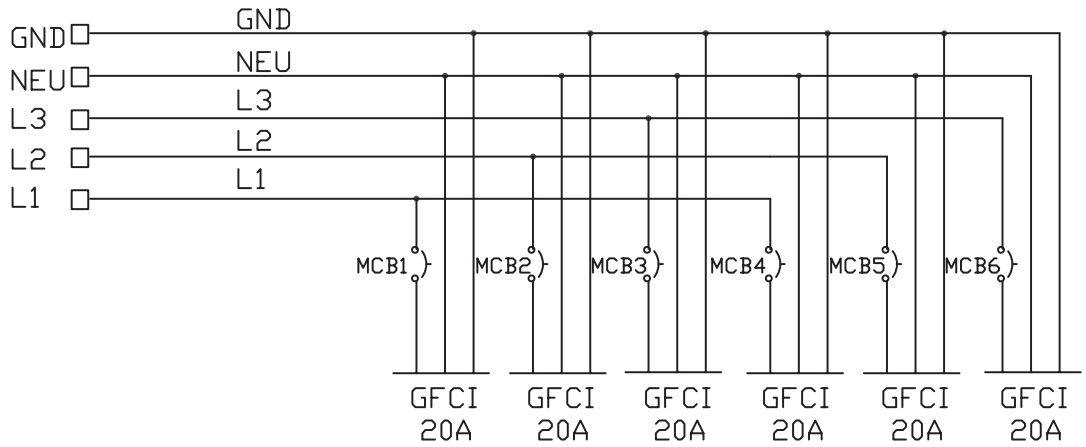
OUTPUT:
(3) 20A GFCI
W/W COVER





OUTPUT:
(3) 20A GFCI
W/W COVER

INLET
(5) CAMLOKS



HEB3103U

HEB PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

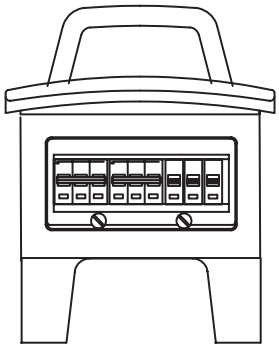
120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (3) 20A 5-20 Duplex receptacles protected by (2) 3-Pole circuit breaker, (3) 20A 1-Pole circuit breakers

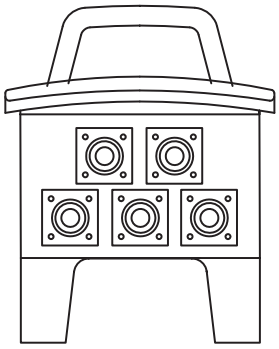
Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 30A L21-30R Rec. (3) 20A 5-20 Duplex Rec.
Overcurrent Protection	(2) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	19 lbs.

HEB3103U

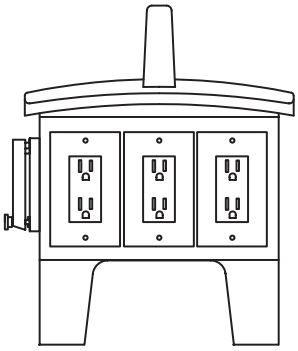
PROTECTION:
(2) 30A 3P MCB
(3) 20A 1P MCB

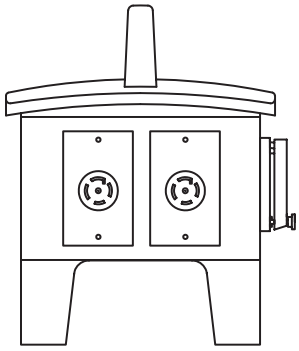




INPUT:
(5) E16 CAMLOKS
120/208V, 3P+N+G

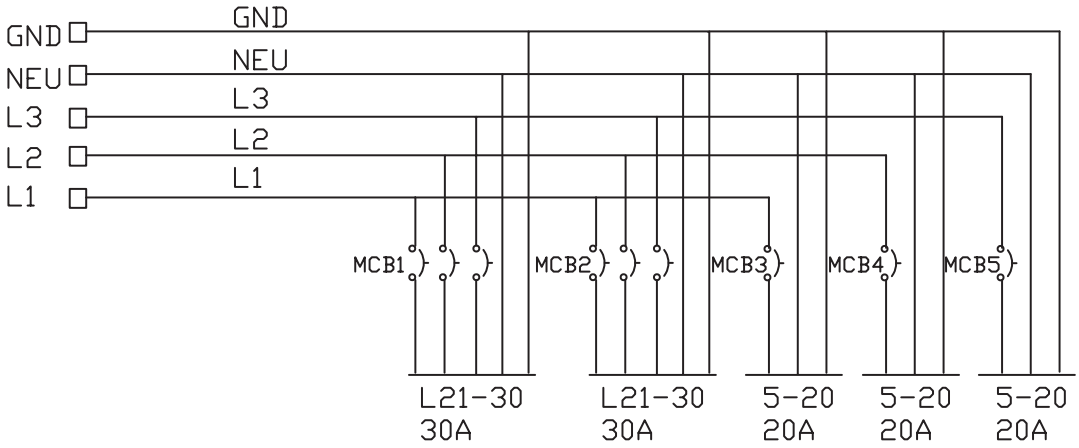
OUTPUT:
(3) 20A DUPLEX 5-20





OUTPUT:
(2) 30A L21-30R

INLET
(5) CAMLOKS



HEB3104U

HEB PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

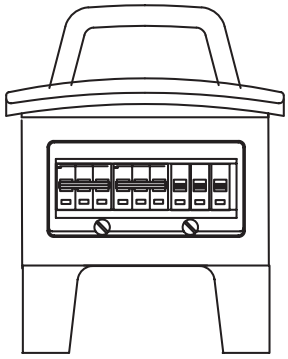
120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Ouput: (2) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire with weather cover, receptacles, (3) 20A Duplex GFCI receptacles with weather cover protected by (2) 3-Pole circuit breakers, (3) 20A 1-Pole circuit breakers

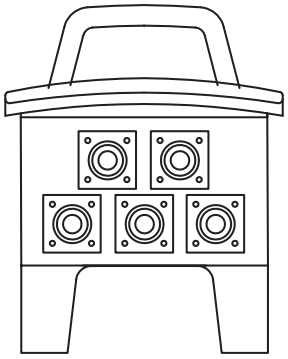
Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 30A L21-30R Rec. (3) 20A Duplex GFCI
Overcurrent Protection	(2) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	19 lbs.

HEB3104U

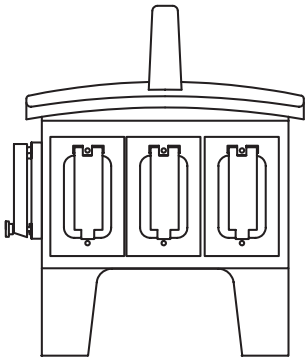
PROTECTION:
(2) 30A 3P MCB
(3) 20A 1P MCB

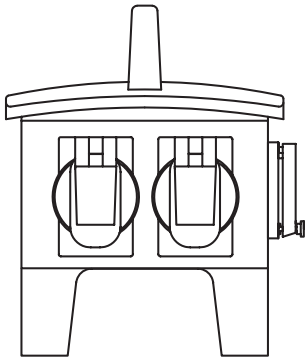




INPUT:
(5) E16 CAMLOKS
120/208V, 3P+N+G

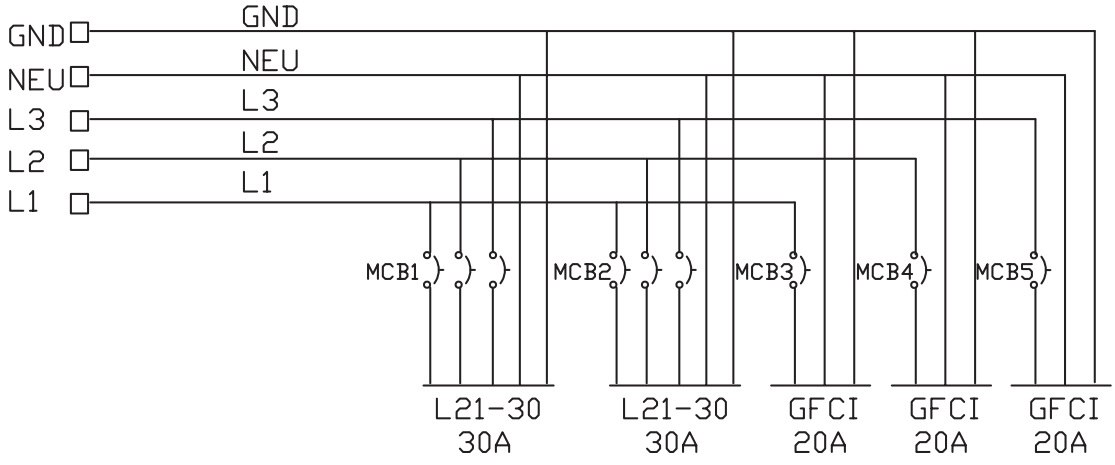
OUTPUT:
(3) 20A GFCI





OUTPUT:
(2) 30A L21-30R
W/W.COVER

INLET
(5) CAMLOKS



HEB3105U

HEB PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, Output: (14) 20A, NEMA 5-20 Duplex GFCI 1-Pole, 3 Wire receptacles with weather cover protected by (14) 20A 1-Pole circuit breaker

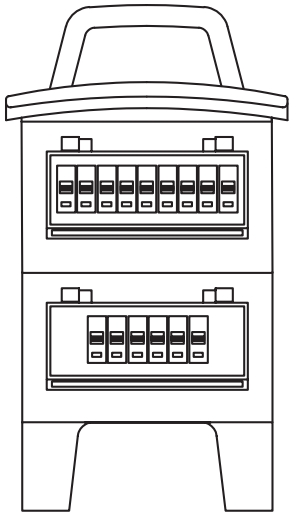
Specifications

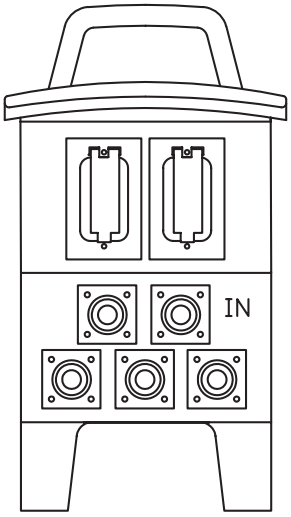
Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(14) 20A Duplex GFCI Receptacle
Overcurrent Protection	(14) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

HEB3105U

PROTECTION:
(8) 20A 1P MCB

(6) 20A 1P MCB



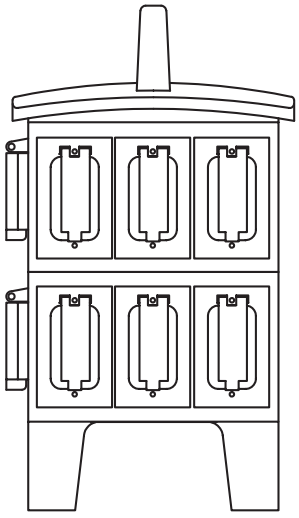


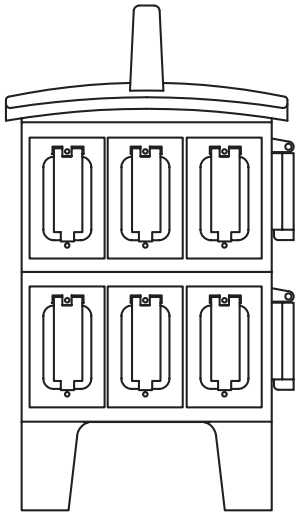
OUTPUT:
(2) 20A GFCI
W/W.COVERS

INPUT:
(5) E16 CAMLOKS
120/208V, 3P+N+G

OUTPUT:
(3) 20A GFCI
W/W.COVERS

(3) 20A GFCI
W/W.COVERS





OUTPUT:
(3) 20A GFCI
W/W.COVERS

(3) 20A GFCI
W/W.COVERS

HEB3106BU

Custom PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, pass thru: (5) E16 Camlocks, 3-Pole, 5Wire with weather cover, Output: (12) 20A, NEMA 5-20 Duplex, 1-Pole, 3 Wire receptacles with weather cover protected by (12) 20A, 1-Pole circuit breaker

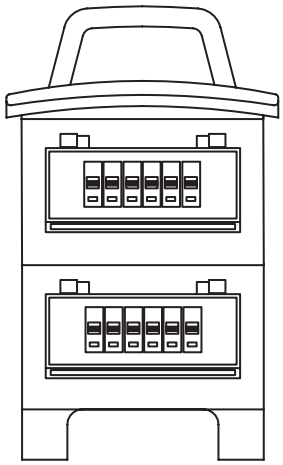
Specifications

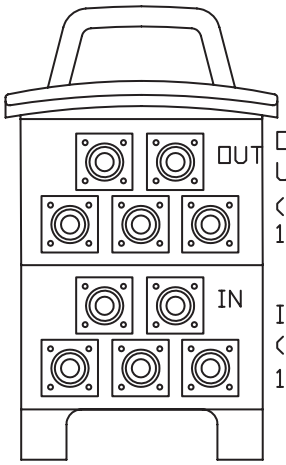
Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(12) 20A 5-20 Duplex Receptacle
Overcurrent Protection	(12) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

HEB3106BU

PROTECTION:
(6) 20A. 1 POLE, MCB

(6) 20A. 1 POLE, MCB



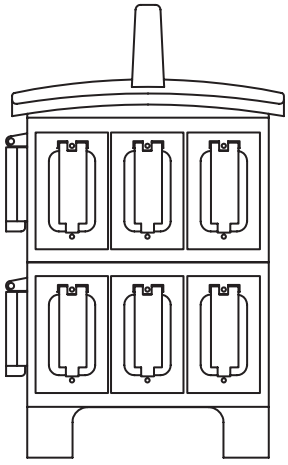


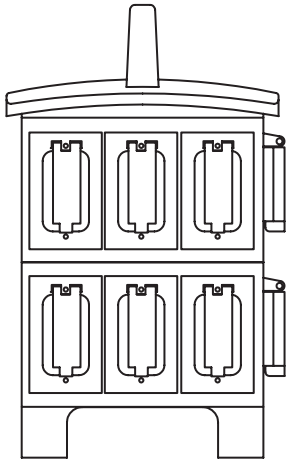
OUTPUT:
UN-PROTECTED OUTPUT
(5) 400A CAMLOKS
120/208V

INPUT:
(5) 400A CAMLOKS
120/208V

OUTPUT:
(3) 20A. DUPLEX
W/W. COVERS

(3) 20A. DUPLEX
W/W. COVERS





OUTPUT:
(3) 20A. DUPLEX
W/W. COVERS

(3) 20A. DUPLEX
W/W. COVERS

HEB3106U

Custom PDU 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, pass thru: (5) E16 Camlocks, 3-Pole, 5Wire with weather cover, Output: (12) 20A, NEMA 5-20 Duplex GFCI , 1-Pole, 3 Wire receptacles with weather cover protected by (12) 20A, 1-Pole circuit breakers

Specifications

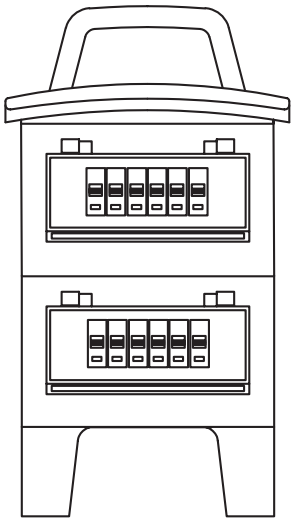
Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(12) 20A Duplex, GFCI Rec.
Overcurrent Protection	(12) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

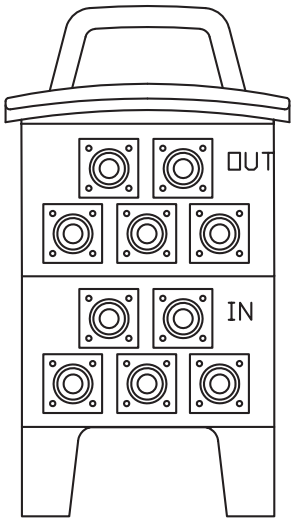
HEB3106U

PROTECTION:

(6) 20A, 1 POLE, MCBS

(6) 20A, 1 POLE, MCBS





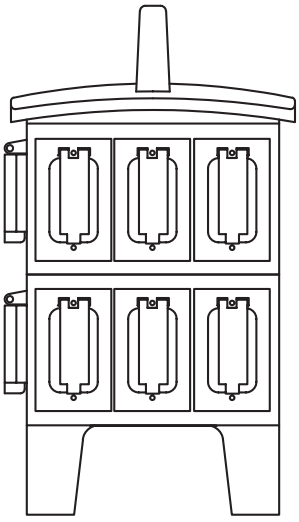
FEEDTHRU:
(5) E16 CAMLOKS
120/208V 3P+N+G
REVERSE G,N

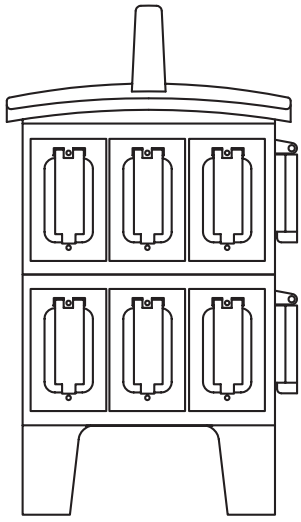
INPUT:
(5) E16 CAMLOKS
120/208V 3P+N+G
REVERSE G,N

OUTPUT:

(3) 20A GFCI
W/W.COVERS

(3) 20A GFCI
W/W.COVERS





OUTPUT:

(3) 20A GFCI
W/W.COVERS

(3) 20A GFCI
W/W.COVERS

HEB3107AU

Custom PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, Output: (14) 20A, NEMA 5-20 Duplex, 1-Pole, 3 Wire receptacles with weather cover protected by (14) 20A 1-Pole circuit breaker

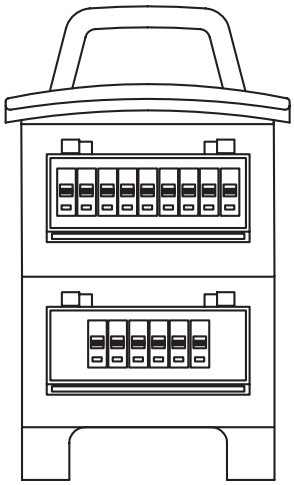
Specifications

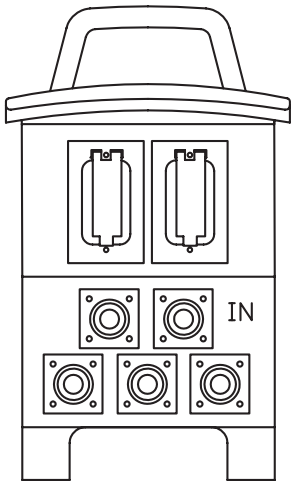
Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(14) 20A, 5-20 Duplex Receptacle
Overcurrent Protection	(14) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

HEB3107AU

PROTECTION:
(8) 20A 1P MCB

(6) 20A 1P MCB



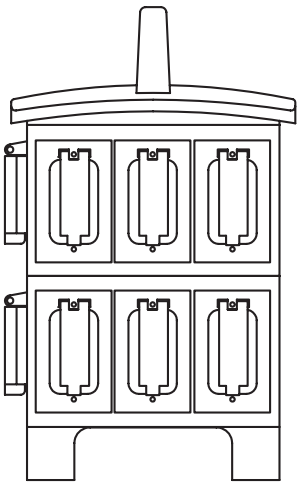


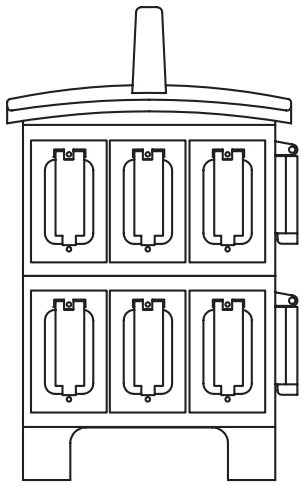
OUTPUT:
(2) 20A 5-20

INPUT:
(5) E16 CAMLOKS
120/208V, 3P+N+G

OUTPUT:
(3) 20A 5-20

OUTPUT:
(3) 20A 5-20





OUTPUT:
(3) 20A 5-20

OUTPUT:
(3) 20A 5-20

HEB32601

Custom PDU, 60A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (4) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, protected by (4) 30A 3-Pole circuit breaker

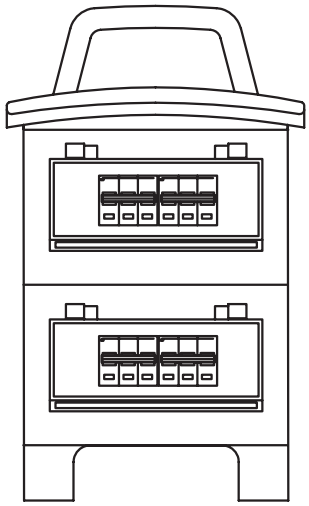
Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(1)60A IEC IP67, 3P+N+G
Output	(4) 30A L21-30R, 3P+N+G Receptacle
Overcurrent Protection	(4) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	32 lbs.

HEB32601

PROTECTION:
(2) 30A 3P MCB

(2) 30A 3P MCB



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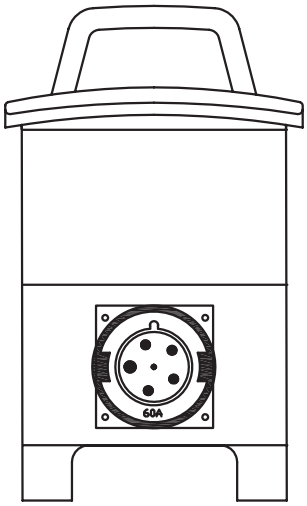
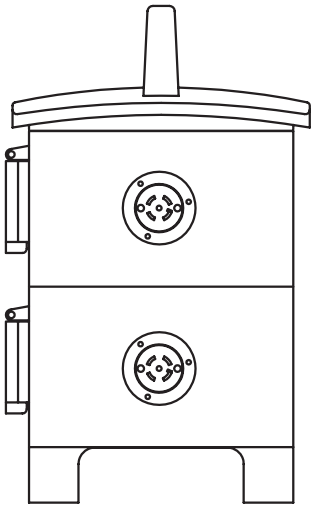


BACK

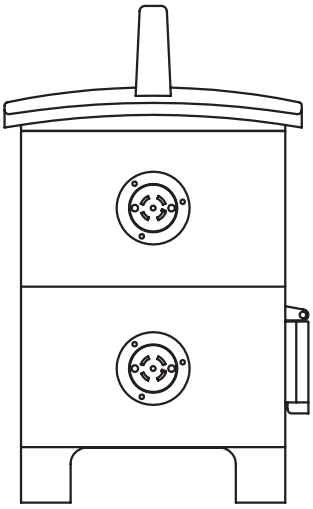
INPUT:
60A IEC 3PH 5W
120/208V, 3P+N+G

OUTPUT:
(1) L21-30R

(1) L21-30R



RIGHT



LEFT

OUTPUT:
(1) L21-30R

(1) L21-30R

HEB & HEBE Series of Portable Power Distribution

HEB201X3U

HEB PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

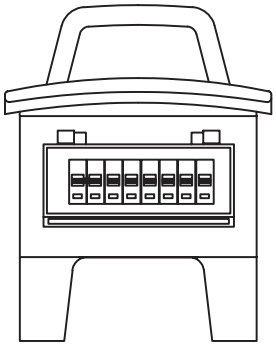
120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Passthru: (1) 50A 14-50R, 2-Pole, 4 Wire Receptacle, Output: (6) 20A NEMA 5-20R Duplex receptacles protected by (1) 50A 2-Pole circuit breaker (main), (6) 20A 1-Pole circuit breakers

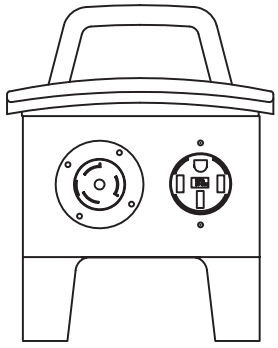
Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	Indoor use
Input	(1) 50A CS Type 2P+N+G Inlet
Passthru	(1) 50A 14-50R Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

HEB201X3U

PROTECTION:
(1) 50A 2P MCB
(6) 20A 1P MCB





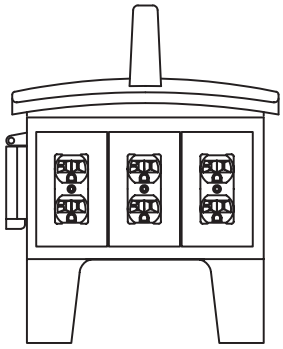
INPUT:
50A INLET CS6375
120/250V 2P+N+G

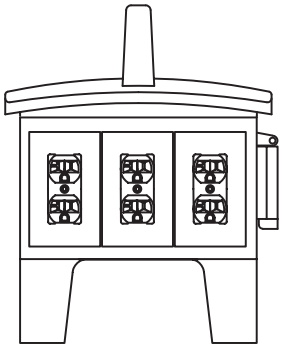
PASSTHRU:
50A 14-50R
120/250V 2P+N+G

FRONT

BACK

OUTPUT:
(3) 20A 5-20 DPX

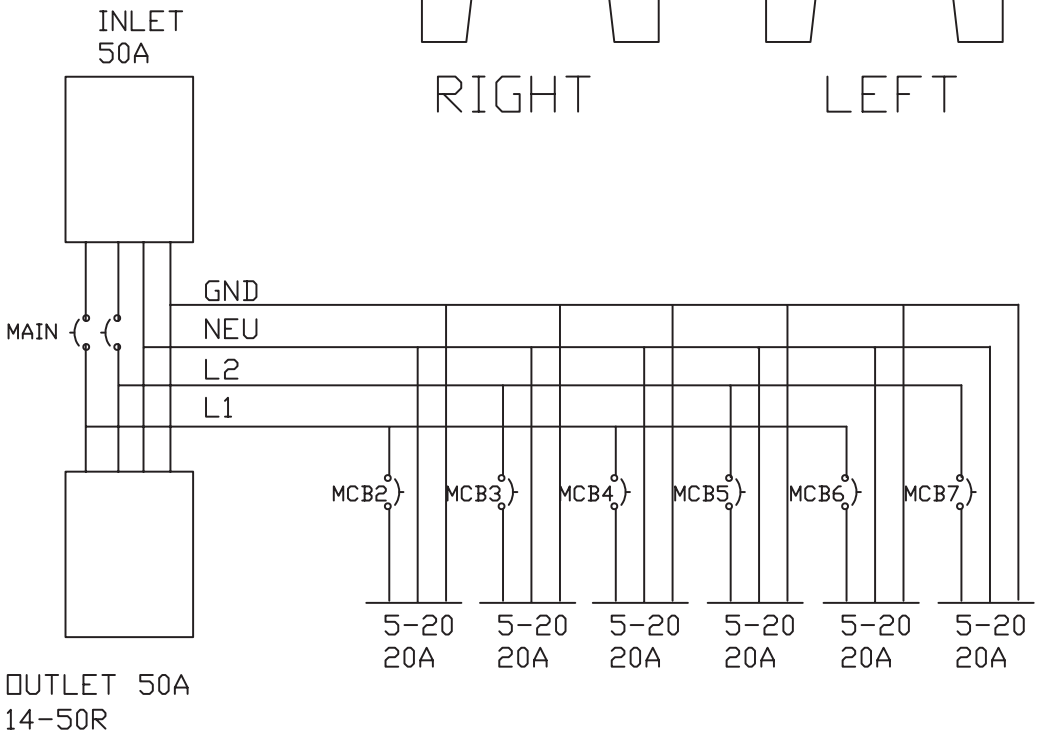




OUTPUT:
(3) 20A 5-20 DPX

RIGHT

LEFT



HEB & HEBE Series of Portable Power Distribution

HEB362U

HEB PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

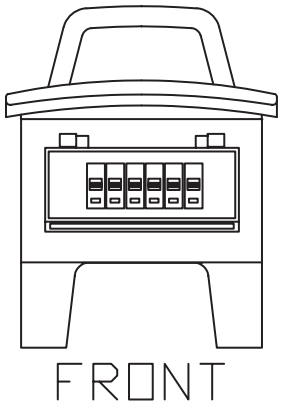
120/208VAC, Three Phase one tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers

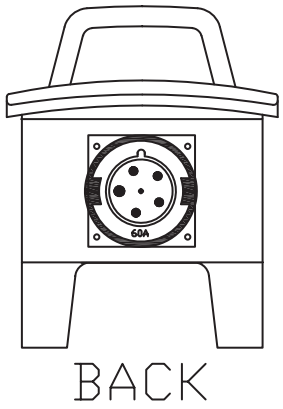
Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+N+G Inlet
Output	(6) 20A Duplex GFCI Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

HEB362U

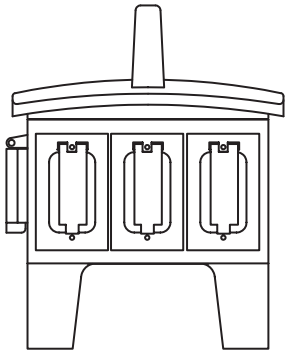
PROTECTION:
(6) 20A, 1POLE MCB

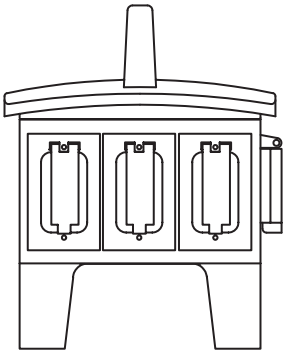




INPUT:
60A IEC 3P+N+G
120/250V

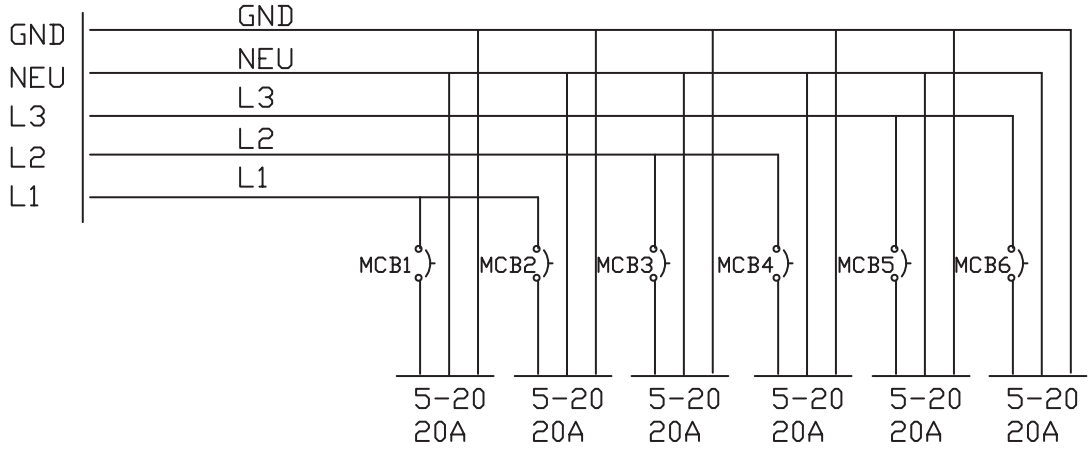
OUTPUT:
(3) 20A GFCI
W/W COVER





OUTPUT:
(3) 20A GFCI
W/W COVER

INLET
60A IEC 5W



HEB & HEBE Series of Portable Power Distribution

649110SP13

CUSTOM PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

120 VAC, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire inlet, Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (5) 20A NEMA 5-20R Duplex receptacles protected by (5) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120VAC, 1P+N+G
Environmental Rating	indoor use
Input	(1) 100A Stage pin, 1P+N+G Inlet
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(5) 20A 5-20R Duplex
Overcurrent Protection	(5) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	18 lbs.

HEBE113S1

CUSTOM PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

100A/120V, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire inlet, with indicator light Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (6) 20A NEMA 5-20R Duplex with weather cover receptacles protected by (6) 20A 1-Pole circuit breakers

Specifications

Rating	100A/120V, 1P+N+G
Environmental Rating	Indoor use
Input	(1) 100A Stage pin, 1P+N+G Inlet
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	18 lbs.

HEBE235C5

CUSTOM PDU 160A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 camloks, 3-Pole, 5 Wire, Output: (4) Socapex 419 female panel mount protected by (24) 20A 1-Pole circuit breakers

Specifications

Rating	160A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(4) Socapex 419
Overcurrent Protection	(24) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 19”
Approximate Weight	31 lbs.

HEBE235C3

CUSTOM PDU 240A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase, Double tier with Input: (5) E16 camloks, 3-Pole, 5 Wire, Output: (6) 100A Stage pin 1-Pole, 3 Wire female Panel mount, (4) 20A NEMA 5-20 Duplex Receptacles , protected by (6) 100A 1-Pole circuit breakers, (4) 20A 1-Pole circuit breakers

Specifications

Rating	240A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 100A, Stage pin, 1P+N+G (4) 20A 5-20R Duplex
Overcurrent Protection	(6) 100A 1-Pole, MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 19”
Approximate Weight	37 lbs.

HEBE235C2

CUSTOM PDU 80A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 camloks, 3-Pole, 5 Wire with weather cover, Output: (12) 20A NEMA 5-20 Single Receptacles in parallel with socapex, (2) Socapex 419 female panel mount protected by (12) 20A 1-Pole circuit breakers

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(12) 20A 5-20 Single receptacles (2) Socapex 419
Overcurrent Protection	(12) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 19”
Approximate Weight	33 lbs.

HEB & HEBE Series of Portable Power Distribution

HEBE235C1

CUSTOM PDU 80A, 3-PH, 3-Pole, 5 Wire

Description

80A, 120/208VAC, Three Phase, Double tier PDU, DMX & Splitter Power with Input: (5) E16 camloks, 3-Pole, 5 Wire, (1) DMX Inlet, Output: (4) DMX Outlet, (6) Powercon true Outlet, (6) 20A NEMA 5-20 single Receptacles in parallel with socapex, (1) Socapex 419 female panel mount protected by (12) 20A 1-Pole circuit breakers, (1) 0.5A 1-Pole circuit breaker

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, (1) DMX Inlet
Output	(6) 20A 5-20 Single receptacles (6) Powercon True (4) DMX Outlet (1) Socapex 419
Overcurrent Protection	(12) 20A 1-Pole, MCB (1) 0.5A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 19”
Approximate Weight	32 lbs.

HEBE135N1

CUSTOM PDU 20A, 3-PH, 3-Pole, 5 Wire

Description

20A 120/208VAC, Three Phase single tier PDU with Input: (1) 20A Twist lock NEMA L21-20R, 3-Pole, 5 Wire inlet, (1) DMX Inlet, Pass thru: (1) DMX Outlet, Output: (4) DMX Outlet, (6) Powercon Outlet protected by (1) 20A 3-Pole circuit breakers, (1) 0.5A 1-Pole circuit breaker

Specifications

Rating	20A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(1) 20A L21-20R, (1) DMX Inlet
Pass thru	(1) DMX Outlet
Output	(6) Powercon True (4) DMX Outlet
Overcurrent Protection	(1) 20A 3-Pole, MCB (1) 0.5A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	16 lbs.

HEBE113S2

CUSTOM PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

20A 120/208VAC, Three Phase single tier PDU with Input: (1) 20A Twist lock NEMA L21-100A/120V, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire, with indicator light Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (6) 20A NEMA 5-20R Duplex receptacles protected by (6) 20A 1-Pole circuit breakers

Specifications

Rating	100A/120V, 1P+N+G
Environmental Rating	Indoor use
Input	(1) 100A Stage pin, 1P+N+G Inlet
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	18 lbs.

HEB & HEBE Series of Portable Power Distribution

PDU Quote Request Form

QUOTE REQUESTED BY

DATE: _____

NAME _____

COMPANY _____

ADDRESS _____

_____

PHONE _____

EMAIL _____

ENCLOSURE TYPE ☐ **PORTABLE** ☐ **WALL MOUNT**

INPUT

TYPE	AMPS	VOLTS	POLES	WIRES			
HARDWIRE							
PIN SLEEVE							
TWISTLOCK							
CAMLOK							

OUTPUT

TYPE	QUANTITY	AMPS	VOLTS	POLES	WIRES		
PIN SLEEVE							
TWISTLOCK							
CAMLOK							
STRAIGHT BLADE							
OTHER							

Number of Units _____ **Requested Delivery Date** _____

NOTE: USE NEXT PAGE FOR ADDITIONAL INFORMATION

OTHER REQUIREMENTS

SKETCH

685X230HE

CUSTOM PDU, 300A, 3-PH, 3-Pole, 5-Wire

Description

Two back to back 685 enclosure PDU with (3) Inputs hard wire by customer, Input-1: 480V, 3-Phase + Ground, Output: (2) 100A, IEC60309, IP67 receptacles, (2) 60A, IEC60309, IP67 receptacles protected by (2) 100A, 3-Pole circuit breakers, (2) 50A 3-Pole circuit breakers, Input-2: 220V, 3-Phase + Ground, Output: (2) 60A, IEC60309, IP67 receptacles, protected by (2) 50A 3-Pole circuit breakers, Input-3: 120/208V, 3-Phase + Neutral + Ground, Output: (2) 20A Twist lock, L21-30R receptacles, (2) 20A Twist lock, L5-20R receptacles protected by (2) 20A 3-Pole circuit breakers, (2) 30A 1-Pole circuit breakers.

Specifications

Environmental Rating	NEMA 3R
Input 1	480V, Hard wire by the customer
Output	(2) 60A, 480V, IEC, IP67, 3P+G (2) 100A, 480V, IEC, IP67, 3P+G
Input 2	220V, Hard wire by the customer
Output	(2) 60A, 220V, IEC, IP67 3P+G
Input 3	120/208V, Hard wire by the customer
Output	(2) 20A, L5-20R Rec., (2) 30A, L21-30R Rec.
Overcurrent Protection	(2) 100A 3-Pole, MCB; (4) 50A 3-Pole, MCB (2) 20A 1-Pole, MCB; (2) 30A 3-Pole, MCB
Approximate Dimensions	L 16” W 18” H 46”
Approximate Weight	125 lbs.

64910613501

CUSTOM PDU, 60A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet , Output: (1) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacle, (1) 20A Twist lock, L6-20R, 2-Pole, 3 Wire receptacle, (3) 20A Duplex GFCI receptacles, protected by (1) 30A 2-Pole circuit breaker, (1) 20A 2-Pole circuit breaker, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+N+G Inlet
Output	(1) 30A L6-30R, 2P+G Rec. (1) 20A L6-20R, 2P+G Rec. (3) 20A Duplex, GFCI Rec.
Overcurrent Protection	(1) 30A 2-Pole, MCB (1) 20A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	21 lbs.

649230C34

Custom PDU, 300A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description
250VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (6) 50A CS Type, 3-Pole, 4 Wire receptacles with weather cover protected by (6) 50A 3-Pole circuit breakers.

Specifications

Rating	300A, 250VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 50A CS TYPE, 3P+G Receptacles
Overcurrent Protection	(6) 50A 3-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

649230CC

CUSTOM PDU, 170A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description
120/208VAC, Three Phase, double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire with indicator light for each phase, Pass thru: (5) E16 Camloks, 3-Pole, 5 Wire with weather cover, Output: (6) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (1) 20A 5-20 Duplex receptacle protected by (6) 30A 3-Pole circuit breakers, (1) 20A 1-Pole circuit breaker.

Specifications

Rating	170A, 120/208VAC 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(6) 30A L21-30R, 3P+N+G. (1) 20A 5-20 Duplex
Overcurrent Protection	(6) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 25"
Approximate Weight	32 lbs.

68903ITWU

CUSTOM PDU 30A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

7.5 KVA Single Phase step down transformer, 480V Primary-120 Secondary volt, with three phase, Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (1) 30A, 480V IEC60309 IP67, 3-Pole, 4 Wire receptacle, (3) 20A 5-20 Duplex receptacles, (3) 20A 5-20 Sigle receptacles protected by (1) 30A 3-Pole circuit breaker, (1) 30A 2-Pole circuit breaker (1) 60A 1-Pole circuit breaker, (6) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 480/120VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC IP67, 3P+G Inlet
Output	(1) 30A, 480V IEC IP67, 3P+G (3) 20A 5-20 Duplex Separated (3) 20A 5-20 Single
Overcurrent Protection	(1) 30A 3-Pole MCB (1) 30A 2-Pole MCB (1) 60A 1-Pole MCB (6) 20A 1-Pole MCB
Approximate Dimensions	L 22” W 19” H 51”
Approximate Weight	140 lbs.

682103ITWU

CUSTOM PDU 30A, 3-PH, 3-Pole, 4-Wire, UL Listed

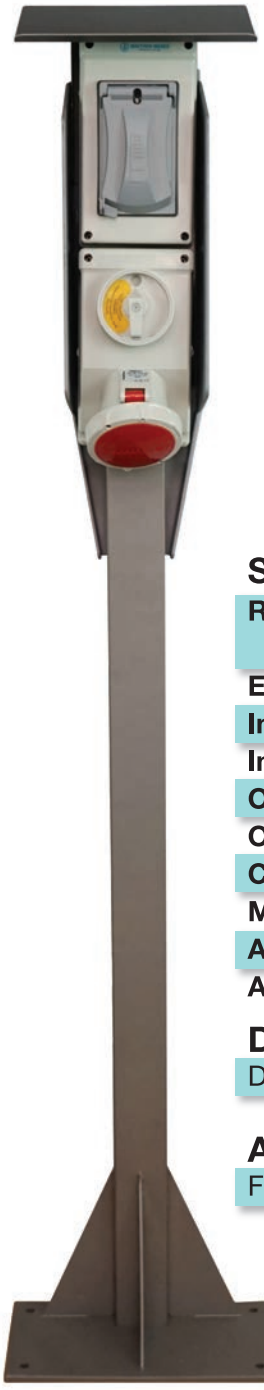
Description

7.5 KVA Single Phase step down transformer, 480V Primary -120 Secondary volt, with three phase Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (1) 30A, 480V IEC60309, IP67, 3-Pole, 4 Wire receptacle, (3) 20A 5-20 Duplex separated receptacles protected by (1) 30A 3-Pole circuit breaker, (1) 60A 1-Pole circuit breaker, (6) 20A 1- Pole circuit breakers.

Specifications

Rating	30A, 480/120VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC IP67, 3P+G Inlet
Output	(1) 30A, 480v, IEC, IP67, 3P+G (3) 20A 5-20 Duplex Separated
Overcurrent Protection	(1) 30A 3-Pole MCB (1) 60A 1-Pole MCB (6) 20A 1-Pole MCB
Approximate Dimensions	L 22” W 19” H 51”
Approximate Weight	140 lbs.

Dual Utility Pedestal
30A/480V, 20A/120V



Features and Benefits

- Non conductive, UV resistant, plastic enclosures
- Mechanical interlocking switch
- Stainless steel pedestal to protect mechanical interlock and GFCI duplex
- Walther can produce and supply the mating connectors and cable assemblies

SPECIFICATIONS

Rating	30A/480V~3PH 20A/120V~1PH
Environment Rating	NEMA 3R
Input-1	20A/120V, 1P+N+G (Hard wire)
Input-2	30A/480V, 3P+G (Hard wire)
Output-1	(1) 20A/120V GFCI Duplex
Output-2	(1) 30A/480V IEC60309, IP67, 3P+G Receptacle
Circuit-2 Protection	32A, 3-Pole, IP67 Mechanical interlock switch
Mechanical Interlock Switch	32A/480V, 3-Pole, IP67
Approximate Dimensions	L 8” W 9” H 58”
Approximate Weight	29 lbs.

DESCRIPTION

Dual utility receptacles mounted on stainless steel pedestal

APPLICATION

Factories, Food processing, Wineries, Marine/Ship building, etc.

649112MC24

Custom PDU, 120A, 1-PH, 2-Pole, 4-Wire UL Listed

Description

120/250VAC, Single Phase single tier with Input: (4) E15 Camloks, 2-Pole, 4 Wire (neutral and ground reverse), Output: (2) 50A NEMA 14-50R, 2-Pole, 4 Wire receptacles, (1) 20A GFCI Duplex Protected by (2) 50A 2-Pole circuit breakers, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	120A, 120/250VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(4) E15 Camloks, 2P+N+G
Output	(2) 50A 14-50R, 2P+N+G (2) 20A Duplex GFCI
Overcurrent Protection	(2) 50A 2-Pole, MCB (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	15 lbs.

649212CC35

Custom PDU, 120A, 3PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 Camloks, 3-Pole, 5 Wire, with weather cover, Output: (1) 50A CS Type, 2-Pole, 3 Wire receptacle with weather cover, (2) 30A 6-30R, 2-Pole, 3 Wire receptacles with weather cover, (2) 20A 6-20R, 2-Pole, 3 Wire receptacles with weather cover (2) 20A Duplex 5-20 with weather cover protected by (1) 50A 2-Pole circuit breaker, (2) 30A 2-Pole circuit breakers, (2) 20A 2-Pole circuit breakers, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	120A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(1) 50A 6-50R, (2) 30A 6-30R; (2) 20A 6-20R, (2) 20A Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB; (2) 30A 2-Pole, MCB (2) 20A 2-Pole, MCB; (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	34 lbs.

6491051E

CUSTOM PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock CS6375LC, 2-Pole, 4 Wire inlet, Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type 2P+N+G
Output	(6) 20A Duplex GFCI
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

649210C35

Custom PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, Output: (15) 20A, NEMA 5-20 Duplex, 1-Pole, 3 Wire receptacles with weather cover protected by (15) 20A 1-Pole circuit breaker.

Specifications

Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(15) 20A, 5-20 Duplex Receptacle
Overcurrent Protection	(15) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	35 lbs.

649214MC35

Custom PDU, 140A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E15 Mini Camloks, 3-Pole, 5 Wire, Output: (1) 50A CS Type, 2-Pole, 4 Wire receptacle with weather cover, (1) 30A Twist lock, NEMA L6-30R, 2-Pole, 4 Wire receptacle with weather cover, (2) 30A IEC309 IP67, 3-Pole 5 Wire receptacles, (2) 20A GFCI with weather cover protected by (1) 50A 3-Pole circuit breaker, (1) 30A 2-Pole circuit breaker, (2) 30A 3-Pole circuit breakers, (2) 20A 1-Pole circuit breaker.

Specifications

Rating	140A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E15 Mini Camloks, 3P+N+G
Output	(1) 50A CS TYPE, 3P+G; (1) 30A L6-30R, 2P+N+G (2) 30A IEC IP67, 3P+N+G; (2) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB; (1) 30A 2-Pole, MCB (2) 30A 3-Pole, MCB; (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	36 lbs.

649215CM

CUSTOM PDU, 120A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

480VAC, Three Phase double tier with Input: (4) E16 Camloks, 3-Pole, 4 Wire, Output: (2) 60A IEC60309 IP67, 3-Pole, 4 Wire receptacles protected by (1) 150A 3-Pole main circuit breaker, (2) 60A 3-Pole circuit breakers.

Specifications

Rating	120A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(4) E16 Camloks, 3P+G
Output	(2) 60A IEC IP67, 3P+G
Overcurrent Protection	(1) 150A 3-Pole, MCCB (Main) (2) 60A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	32 lbs.

649217CC35

CUSTOM PDU, 170A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (5) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (3) 20A 5-20 Duplex receptacles protected by (5) 30A 3-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	170A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(5) 30A L21-30R, 3P+N+G (3) 20A 5-20 Duplex
Overcurrent Protection	(5) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 25”
Approximate Weight	39 lbs.

649220C3501

CUSTOM PDU, 200A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire (ground and neutral reverse), Output: (1) 60A IEC60309, IP67, 3-Pole, 5 Wire receptacle, (1) 20A Twist lock, NEMA L21-20R, 3-Pole, 5 Wire receptacle, (2) 50A 5-20, CS Type, 2-Pole, 4 Wire receptacles, (1) 20A Twist lock, NEMA L5-20R, 1-Pole 3 Wire receptacle, (2) 20A GFCI protected by (1) 60A 3-Pole circuit breaker, (1) 20A 3-Pole circuit breaker, (2) 50A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers .

Specifications

Rating	200A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(1)60A IEC60309, IP67, 3P+N+G; (1)20A L21-20R, (2)50A CS Type (1)20A L5-20R, (2)20A GFCI
Overcurrent Protection	(1) 60A 3-Pole, MCB; (1) 20A 3-Pole, MCB (2) 50A 2-Pole, MCB; (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 25”
Approximate Weight	39 lbs.

649306I

CUSTOM PDU, 60A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase three tier PDU with Input: IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (1) 60A IEC60309 IP67, 3-Pole 5 Wire receptacle, (2) 30A Twist lock, NEMA L6-30R, 3-Pole 4 Wire receptacles, (2) 30A Twist lock, NEMA L15-30R, 2-Pole 3 Wire receptacles, (8) 20A 5-20 Duplex protected by (1) 60A 3-Pole circuit breaker, (2) 30A 3-Pole circuit breakers, (2) 30A 2-Pole circuit breakers, (8) 20A 1-Pole circuit breakers.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	60A IEC IP67 Inlet
Output	(1) 60A IEC IP67, (2) 30A L6-30R (2) 30A L15-30R, (8) 20A 5-20 Duplex
Overcurrent Protection	(1) 60A 3-Pole, MCB; (2) 30A 3-Pole, MCB (2) 30A 2-Pole, MCB; (8) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 25”
Approximate Weight	45 lbs.

649324CU

CUSTOM PDU, 400A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

480VAC, Three Phase three tier PDU with Input: (4) E16 Camloks, 3-Pole, 4 Wire, Output: (8) 50A CS Type, 3-Pole, 4 wire receptacles with weather cover protected by (8) 50A 3-Pole circuit breakers.

Specifications

Rating	400A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(4) E16 Camloks, 3P+G
Output	(8) 50A CS Type, 3P+G Receptacles
Overcurrent Protection	(8) 50A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 25”
Approximate Weight	46 lbs.

649336C35

CUSTOM PDU, 360A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase three tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (5) E15 MINI Camloks, 3-Pole, 5 Wire, (8) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (3) 20A, 5-20 Duplex protected by (1) 100A 3-Pole circuit breaker, (3) 30A 3-Pole circuit breakers, (15) 30A 1-Pole Circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	360A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(5) E15 Mini Camloks, 3P+N+G (8) 30A L21-30R, 3P+N+G (3) 20A 5-20 Duplex
Overcurrent Protection	(1) 100A 3-Pole, MCB; (3) 30A 3-Pole, MCB (15) 30A 1-Pole, MCB; (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 25”
Approximate Weight	50 lbs.

649410I35M

CUSTOM PDU, 100A, 3-PH, 3-Pole, 5-Wire

Description

120/208VAC, Three Phase, four tier with Input: (1) 100A IEC60309 IP67, 3-Pole, 5 Wire, Power meter: Power logic PM5110 for measuring voltage & current Output: (1) 60A IEC60309 IP67, 1-Pole, 3 Wire receptacle, (1) 60A Amphenol# MS9055C324112S, 3-Pole, 5 Wire receptacle, (3) 30A Twist lock, L6-30R , 2-Pole, 3 Wire receptacles, (8) 20A 5-20 Duplex receptacles protected by (1) 100A 3-Pole circuit breaker (main), (1) 60A 3-Pole circuit breaker, (1) 60A 1-Pole circuit breaker, (3) 30A 2-Pole circuit breakers, (8) 20A 1-Pole circuit breakers, (1) 0.5A 1-Pole breaker.

Specifications

Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(1) 100A IEC IP67, 3P+N+G, Power meter measuring voltage and current
Output	(1) 60A IEC IP67, 1P+N+G; (1) 60A Amph.# MS9055C324112S (3) 30A L6-30R, (8) 20A Duplex
Overcurrent Protection	(1) 100A 3-Pole, MCB (main) (1) 60A 3-Pole, MCB; (3) 60A 1-Pole, MCB; (3) 30A 2-Pole, MCB; (8) 20A 1-Pole, MCB; (1) 0.5A 1-Pole, MCB
Approximate Dimensions	L 12” W 13” H 31”. Approximate Weight 48 lbs.

649340C35

CUSTOM PDU, 400A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

415/240VAC, Three Phase three tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (4) 100A IEC60309, IP67, 3-Pole, 5 Wire receptacles protected by (4) 100A 3-Pole molded case circuit breakers.

Specifications

Rating	400A, 415/240VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(4) 100A IEC60309, IP67, 3P+N+G
Overcurrent Protection	(4) 100A 3-Pole, MCCB
Approximate Dimensions	L 11.5” W 12.5” H 25”
Approximate Weight	52 lbs.

HEB3102AU

CUSTOM PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (6) 20A NEMA 5-20 Duplex receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 20A 5-20R Duplex Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB3105U

Custom PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, Output: (14) 20A, NEMA 5-20 Duplex GFCI 1-Pole, 3 Wire receptacles with weather cover protected by (14) 20A 1-Pole circuit breaker.

Specifications

Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(14) 20A Duplex GFCI Receptacle
Overcurrent Protection	(14) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

HEB3106BU

Custom PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, pass thru: (5) E16 Camlocks, 3-Pole, 5Wire with weather cover, Output: (12) 20A, NEMA 5-20 Duplex, 1-Pole, 3 Wire receptacles with weather cover protected by (12) 20A, 1-Pole circuit breaker.

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(12) 20A 5-20 Duplex Receptacle
Overcurrent Protection	(12) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

SPP3332

CUSTOM Splitter, 60A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

250V, Three Phase Splitter with Input: (1) 60A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (2) 60A IEC60309 IP67, 3-Pole, 4 Wire receptacles.

Specifications

Rating	60A, 120/240VAC, 3P+G
Environmental Rating	NEMA 4x
Input	(1) 60A IEC60309 IP67, 3P+G Inlet
Output	(2) 60A IEC60309 IP67, 3P+G Receptacles
Approximate Dimensions	L 16” W 16” H 6.5”
Approximate Weight	16 lbs.

SPP3334

CUSTOM Splitter, 60A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

250V, Three Phase Splitter with Input: (1) 60A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (4) 60A IEC60309 IP67, 3-Pole, 4 Wire receptacles.

Specifications

Rating	60A, 250VAC, 3P+G
Environmental Rating	NEMA 4x
Input	(1) 60A IEC60309 IP67, 3P+G Inlet
Output	(4) 60A IEC60309 IP67, 3P+G Receptacles
Approximate Dimensions	L 16” W 16” H 6.5”
Approximate Weight	18 lbs.

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649106l4

CUSTOM PDU, 60A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

480VAC, Three Phase single tier PDU with input: (1) 60A IEC60309 IP67, 3-Pole, 4 Wire, 90° Angled inlet, Output: (3) 30A IEC60309 IP67, 3-Pole, 4 Wire straight receptacles protected by (3) 30A 3-Pole circuit breakers.

Specifications

Rating	60A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+G Inlet
Output	(3) 30A IEC IP67, 3P+G Rec.
Overcurrent Protection	(3) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

649106l34

CUSTOM PDU, 60A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

480VAC, Three Phase single tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 4 Wire, 90° Angled inlet, Output: (3) 30A IEC60309 IP67, 3-Pole, 4 Wire receptacles protected by (3) 25A 3-Pole circuit breakers.

Specifications

Rating	60A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+G Inlet
Output	(3) 30A IEC IP67, 3P+G Rec.
Overcurrent Protection	(3) 25A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

649110X5

Custom PDU, 60A, 3-PH, 3-Pole, 4-wire, UL Listed

Description

480VAC, Three Phase single tier PDU with Input: (1) 60A, ACP1034CD Plug, 3-Pole, 4 Wire with 10 feet of 6 AWG, 5 Conductor, SOOW cable, Output: (2) 30A NEMA, twist lock L16-30R, 3-Pole, 4 Wire receptacles with weather cover Protected by (2) 30A 3-Pole circuit breakers.

Specifications

Rating	60A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 100A, ACP1034CD Plug with 10 feet of 4/4 SOOW cord
Output	(2) 30A L16-30R, 3P+G
Overcurrent Protection	(2) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	22 lbs.

649110IMN01

CUSTOM PDU, 100A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

125/250VAC, Single Phase single tier PDU with Input: (1) 100A IEC60309 IP67, 2-Pole, 4 Wire inlet, Output: (2) 50A CS6369 CS Type, 2-Pole, 4 Wire receptacles protected by (2) 50A 2-Pole circuit breakers.

Specifications

Rating	100A, 125/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 100A IEC60309 IP67 Inlet, 2P+N+G
Output	(2) 50A CS Type, 2P+N+G
Overcurrent Protection	(2) 50A 2-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

64910613402

CUSTOM PDU 60A, 3-PH, 3-Pole, 4 Wire, UL Listed

Description

480VAC, Three Phase single tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 4 Wire, 90°Angled inlet, Output: (2) 30A Meltric, 3-Pole, 4 Wire receptacles protected by (2) 30A 3-Pole circuit breakers.

Specifications

Rating	60A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+G Inlet
Output	(2) 30A Meltric Rec., 3P+G
Overcurrent Protection	(2) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

6492X2M

Custom PDU, 100A/480V, 30A/120-208V

Description

Three Phase double tier with Input-1: (1) 100A/480V, Meltric DS100C, 3-Pole, 4 Wire inlet, Output-1: (4) 30A/480V Meltric DS30, 3-Pole, 4 Wire receptacles, Input-2: (1) 30A/208V Meltric DS30 3-Pole, 5 Wire inlet Output-2: (4) 20A 5-20 GFCI Duplex receptacles Protected by (4) 30A 3-Pole circuit breaker, (4) 20A 1-Pole circuit breaker.

Specifications

Rating	100A/480V, ~3PH 30A/208V~3PH
Environmental Rating	NEMA 3R
Input-1	100A/480V Meltric 3P+G
Output-1	(4) 30A/480V Meltric 3P+G
Input-2	30A/208V Meltric 3P+N+G
Output-2	(4) 20A GFCI
Overcurrent Protection	(4) 30A, 3-Pole MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	33 lbs.

64920620M

Custom PDU, 60A, 1-PH, 2-Pole, 4 Wire

Description

Single Phase double tier PDU with Input: (1) 60A Meltric DS60, 2-Pole, 4 Wire Inlet Output: (8) 20A Duplex GFCI receptacles, with weather cover, (2) 20A NEMA 6-20, 2-Pole, 3 Wire receptacles with weather cover protected by (8) 20A 1-Pole circuit breakers, (2) 20A 2-Pole circuit breakers.

Specifications

Rating	60A, 120/208V, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A Meltric, Inlet, 3P+N+G
Output (2) 20A 6-20R, 2P+G	(8) 20A GFCI
Overcurrent Protection (2) 20A 2-Pole, MCB	(8) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	32 lbs.

649230CU

Custom PDU, 300A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (8) 50A CS Type, 2-Pole, 4 Wire receptacles with weather cover protected by (8) 50A 2-Pole circuit breakers.

Specifications

Rating	300A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 250VAC, 3P+N+G
Output	(8) 50A CS TYPE, 2P+N+G Receptacles
Overcurrent Protection	(8) 50A 2 Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	39 lbs.

649240CU

CUSTOM PDU, 400A, 1-PH, 2-Pole, 3-Wire, UL Listed

Description

250VAC, Single Phase double tier PDU with Input: (3) E16 Camloks, 2-Pole, 3 Wire, Output: (8) 50A CS Type, 2-Pole, 3 Wire receptacles with weather cover protected by (8) 50A 2-Pole circuit breakers.

Specifications

Rating	400A, 250VAC, 2P+G
Environmental Rating	NEMA 3R
Input	(3) E16 Camloks, 250v, 2P+G
Output	(8) 50A CS Type, 2P+G receptacles
Overcurrent Protection	(8) 50A 2-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	39 lbs.

649306I34

CUSTOM PDU, 400A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

480VAC, Three Phase three tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 4 Wire, 90° Angled inlet, Output: (4) 30A IEC60309 IP67, 3-Pole, 4 Wire receptacles protected by (4) 30A3-Pole circuit breakers.

Specifications

Rating	60A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	60A IEC IP67, 90° angled inlet, 3P+G
Output	(4) 30A IEC IP67, 3P+G Receptacles
Overcurrent Protection	(4) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 25”
Approximate Weight	35 lbs.

649310I

CUSTOM PDU, 100A, 3-PH, 3-Pole ,4 Wire, UL Listed

Description

480VAC, Three Phase three tier PDU with Input: (1) 100A IEC60309 IP67, 3-Pole 4 Wire inlet, Output: (1) 60A IEC60309 IP67, 3-Pole 4 Wire receptacle, (4) 30A IEC60309 IP67, 3-Pole 4 Wire receptacles protected by (1) 60A 3-Pole circuit breaker, (4) 30A 3-Pole circuit breakers.

Specifications

Rating	100A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 100A IEC IP67, 3P+G
Output	(1) 60A IEC IP67, 3P+G (4) 30A IEC IP67, 3P+G
Overcurrent Protection	(1) 60A 3-Pole, MCB (4) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 25"
Approximate Weight	42 lbs.

649322C

CUSTOM PDU, 200A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase three tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (4) 50A CS Type, 2-Pole, 4 Wire receptacles, (2) 30A Twist lock, NEMA L5-30R, 1-Pole 3 Wire receptacles, (4) 20A Duplex GFCI protected by (4) 50A 2-Pole circuit breakers, (2) 30A 1-Pole circuit breakers, (4) 20A 1-Pole circuit breakers.

Specifications

Rating	200A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(4) 50A CS Type rec.; (2) 30A L5-30R, 1P+N+G (4) 20A Duplex, GFCI
Overcurrent Protection	(4) 50A 2-Pole, MCB; (2) 30A 1-Pole, MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 25"
Approximate Weight	45 lbs.

649322I

CUSTOM PDU 100A 3PH 3 Pole 5 Wire UL Listed

Description

120/208VAC, Three Phase three tier PDU with Input: (1) IEC60309 IP67, 3-Pole, 5 Wire inlet , Output: (4) 50A CS Type, 2-Pole 4 Wire receptacles, (2) 30A Twist lock, NEMA L5-30R, 1-Pole 3 Wire receptacles, (4) 20A 5-20 Duplex GFCI protected by (4) 60A 3-Pole circuit breakers, (2) 30A 1-Pole circuit breakers, (4) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) IEC IP67, 3P+N+G
Output	(4) 50A CS Type rec.; (2) 30A L5-30R (4) 20A Duplex, GFCI
Overcurrent Protection	(4) 50A 2-Pole, MCB; (2) 30A 1-Pole, MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 25"
Approximate Weight	45 lbs.

HEB362U

CUSTOM PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase one tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet,Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+N+G Inlet
Output	(6) 20A Duplex GFCI Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

BK40C34MSB

CUSTOM PDU, 400A, 3-PH, 3-Pole, 4-Wire

Description

480VAC, Three Phase stainless steel power distribution with a modular state of the art enclosure with Input: (4) E16 Camloks, 3-Pole, 4 Wire, Output: (4) 30A IEC60309 IP67, 3-Pole, 4 Wire, 15° Angled receptacles, (4) 60A IEC60309 IP67, 3-Pole, 4 Wire, 15°Angled receptacles, (2) 100A IEC60309 IP67, 3-Pole, 4 Wire, 15° Angled receptacles protected by (1) 400A 3-Pole disconnect switch (main), (1) 400A 3-Pole main circuit breakers, (4) 30A 3-Pole circuit breakers, (4) 60A 3-Pole circuit breakers, (2) 100A 3-Pole circuit breakers.

Specifications

Rating	400A, 480VAC 3P+G
Input	(4) E16 Camlok 3P+G
Output	(4) 30A IEC IP67, 3P+G, 15° Angled; (4) 60A IEC IP67, 3P+G, 15° Angled; (2) 100A IEC IP67, 3P+G, 15° Angled
Overcurrent Protection	(1) 400A 3-Pole main disconnect switch (1) 400A 3-Pole, MCB, Main breaker (4) 30A 3-Pole, MCB; (4) 60A 3-Pole, MCB; (2) 100A 3-Pole, MCB
Approximate Dimensions	L 17” W 50” H 47”
Approximate Weight	700 lbs.

65903SPP2

CUSTOM PDU, 480A, 3-PH, 3-Pole , 4-Wire, UL Listed

Description

480V, Three phase plastic enclosure with Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire Plug with 2-feet of 8-AWG, 4 Conductor, SOOW cord, Output: (2) 30A IEC60309 IP67, 3-Pole, 4 Wire female connectors with 2-feet of 8-AWG, 4 Conductor, SOOW cord protected by: (1) 30A 3-Pole circuit breaker.

Specifications

Rating	30A, 480VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC IP67 Plug with 2ft 8/4 SO cord
Output	(2) 30A IEC IP67 Connector with 2ft 8/4 SO cord
Overcurrent Protection	(1) 30A 3-Pole, MCB
Approximate Dimensions	L 4.5” W 13” H 8”
Approximate Weight	12lbs.

BK40C34MS

CUSTOM PDU, 400A, 3-PH, 3-Pole, 4-Wire

Description

360A/480VAC, Three Phase stainless steel power distribution with a modular state of the art enclosure with Input: (4) E16 Camlocks, 3-Pole, 4 Wire, Output: (6) 60A IEC60309, IP67, 3-Pole, 4 Wire, 15°Angled receptacles protected by (1) 400A 3-Pole disconnect switch (main), (6) 60A 3-Pole molded case circuit breakers.

Specifications

Rating	360A/480VAC 3P+G
Input	(4) E16 Camlok, 3P+G
Main Disconnect	400A 3-Pole Switch
Output	(6) 60A IEC, IP67, 3P+G, 15° Angled
Overcurrent Protection	(6) 60A 3-Pole MCCB
Approximate Dimensions	L 17” W 36” H 47”
Approximate Weight	400 lbs.

682103TSPWU

CUSTOM PDU, 30A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

7.5 KVA Single Phase step down transformer, 480V Primary 120/240 Secondary voltage, Three phase, Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (1) 20A, 480V IEC60309 IP67, 3-Pole, 4 Wire receptacle, (2) 20A 5-20 Duplex receptacles protected by (1) 20A 3-Pole circuit breaker, (1) 30A 2-Pole circuit breaker, (1) 20A 2-Pole circuit breaker, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 480/120VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC IP67, 3P+G Inlet
Output	(1) 20A IEC IP67, 3P+G (2) 20A 5-20 Duplex
Overcurrent Protection	(1) 20A 3-Pole MCB, (1) 30A 2-Pole MCB (1) 20A 2-Pole MCB, (2) 20A 1-Pole MCB
Approximate Dimensions	L 16” W 18” H 46”
Approximate Weight	125 lbs.

682104TSPWU

CUSTOM PDU, 30A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

7.5 KVA Single Phase step down transformer, 480V Primary, 120/240 Secondary voltage, Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (2) 20A 5-20 Duplex, GFCI receptacles protected by (1) 30A 2-Pole circuit breaker, (1) 50A 2-Pole circuit breaker, (4) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 480-120/240VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC60309 IP67, 3P+G Inlet
Output	(4) 20A Duplex, GFCI
Overcurrent Protection	(1) 30A 2-Pole, MCB (1) 50A 2-Pole, MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 16” W 18” H 46”
Approximate Weight	125 lbs.

641203PC3502

Custom PDU, 20A, 3-PH, 3-Pole 5-Wire

Description

120/208VAC, Three phase Power distribution unit (PDU) with Input: (1) 20A Twist lock, NEMA L21-30P, 3-Pole, 5 Wire plug with 5-feet of 8-AWG, 5 Conductor SOOW cable, Output: (3) 20A NEMA 5-20R Duplex receptacles Protected by (3) 20A 1 Pole circuit breakers.

Specifications

Rating	20A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(1) 30A L21-30P Plug, 3P+N+G with 5FT of 10/5 SOOW cable
Output	(3) 20A, 5-20 Duplex
Overcurrent Protection	(3) 20A 1-Pole, MCB
Approximate Dimensions	L 25” W 6” H 5”
Approximate Weight	11 lbs.

649103ML01

CUSTOM PDU 30A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier with Input: (1) 30A Twist lock NEMA L21-30R, 3-Pole, 5 Wire inlet with phase indicators light, Output: (6) 20A GFCI Duplex receptacles protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	30A L21-30 Inlet, 3P+N+G with indicators light
Output	(6) 20A GFCI Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	19 lbs.

649103N5 with ground lug

CUSTOM PDU, 30A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier with Input: (1) 30A twist lock NEMA L21-30, 3-Pole, 5 Wire inlet, Pass thru: (1) 30A twist lock NEMA L21-30, 3-Pole, 5 wire receptacle, Output: (3) 20A GFCI Duplex receptacles protected by (3) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 30A L21-30 Inlet, 3P+N+G
Pass thru	(1) 30A L21-30R 3P+N+G
Output	(3) 20A GFCI Duplex
Overcurrent Protection	(3) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	19 lbs.

649103N5

CUSTOM PDU, 30A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier with Input: (1) 30A twist lock NEMA L21-30, 3-Pole, 5 Wire inlet, Pass thru: (1) 30A twist lock NEMA L21-30, 3-Pole, 5 wire receptacle, Output: (3) 20A GFCI Duplex receptacles protected by (3) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 30A L21-30 Inlet, 3P+N+G
Pass thru	(1) 30A L21-30R 3P+N+G
Output	(3) 20A GFCI Duplex
Overcurrent Protection	(3) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	19 lbs.

649103N3502

Custom PDU, 30A, 3-PH, 3-Pole, 5-Wire UL Listed

Description

120/208VAC, Three Phase single tier with Input: 30A Twist lock NEMA L21-30 3-Pole 5 Wire inlet with weather cover, Output: (1) 30A twist lock NEMA L15-30R 3-Pole 4 Wire receptacle with weather cover, (1) 30A NEMA 6-30R, 2-Pole, 3 Wire receptacle with weather cover, (3) 20A GFCI Duplex with weather cover Protected by (1) 30A 3-Pole circuit breaker, (1) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	30A L21-30 Inlet
Output	(1) 30A L15-30R, 3P+G, (1) 30A 6-30R, 2P+G (3) 20A Duplex GFCI
Overcurrent Protection	(1) 30A 3-Pole, MCB, (1) 30A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	15 lbs.

649106CP5

Custom PDU, 60A, 3-PH, 3-Pole, 5-wire, UL Listed

Description

120/208VAC, Three Phase single tier with Input: 60A IEC60309 IP67, Plug 3-Pole 5 Wire with 6 feet of 6 AWG 5 Conductor Type W cable, Output: (2) 30A NEMA twist lock L21-30R 3-Pole 5 Wire receptacles with weather cover Protected by (2) 30A 3-Pole circuit breakers.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, Plug with 6 feet of 6/5 TYPE W cable
Output	(2) 30A L21-30R, 3P+N+G
Overcurrent Protection	(2) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	22 lbs.

649106CPC

Custom PDU, 60A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier with Input: (5) E16 Camlocks, 3-Pole, 5 wire with 3 feet of 4 AWG 5 Conductor SOOW cable, Output: (2) 30A NEMA twist lock, L21-30R, 3-Pole, 5 wire receptacles Protected by (2) 30A 3-Pole circuit breakers.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks with 3 feet of 4/5 SOOW cable, 3P+N+G
Output	(2) 30A L21-30R, 3P+N+G
Overcurrent Protection	(2) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

649106CV1

Custom PDU, 60A, 3-PH, 3-Pole, 5-Wire UL Listed

Description

120/208VAC, Three Phase single tier with Input: (5) E16 Camlocks, 3-Pole, 5 Wire, Output: (2) 20A twist lock, NEMA L15-20R, 3-Pole, 4 Wire receptacles, (1) 20A Duplex GFCI Protected by (2) 20A 3-Pole circuit breakers, (1) 20A 1-Pole circuit breaker.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 20A L15-20R, 3P+G (1) 20A Duplex GFCI
Overcurrent Protection	(2) 20A 3-Pole, MCB (1) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	15 lbs.

649108CV1

Custom PDU, 60A, 3-PH, 3-Pole, 5-Wire UL Listed

Description

120/208VAC, Three Phase, single tier with Input: (5) E16 Camlocks, 3-Pole, 5 Wire, Output: (2) 20A twist lock, NEMA L15-20R, 3-Pole, 4 Wire receptacles, (1) 20A Duplex GFCI receptacle Protected by (2) 20A 3-Pole circuit breakers, (1) 20A 1-Pole circuit breaker.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 20A L15-20R, 3P+G (1) 20A Duplex GFCI
Overcurrent Protection	(2) 20A 3-Pole, MCB (1) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	16 lbs.

649110CPC13

CUSTOM PDU 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

120VAC, Single Phase single tier PDU with Input: (3) E16 Camloks, 1-Pole, 3 Wire with 10 feet, 4 AWG, 3 Conductor Type W cable, Output: (2) 30A Twist lock, NEMA L5-30R, 1-Pole, 3 Wire receptacles, (2) 20A 5-20, Duplex receptacles protected by (2) 30A 1-Pole circuit breakers, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120VAC, 1P+N+G
Environmental Rating	indoor use
Input	(3) E16 Camloks, 1P+N+G with 10FT, 4/3C Type W
Output	(2) 30A L5-30R 1P+N+G Rec. (2) 20A 5-20 Duplex Rec.
Overcurrent Protection	(2) 30A 1-Pole, MCB (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	20 lbs.

649204ML01

Custom PDU 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E16 Camlocks, 3-Pole, 5 Wire, Pass thru: (5) E16 camlocks, 3-Pole 5 Wire with wither cover, Output: (6) 20A Duplex GFCI receptacles with weather cover Protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(2) 20A Duplex, GFCI
Overcurrent Protection	(6) 20A 1 Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	34 lbs.

649206I35

Custom PDU, 60A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (1) 60A IEC60309, IP67, 3-Pole, 5 Wire 90° Angled Inlet Output: (8) 20A NEMA 5-20 Single receptacle, 1-Pole, 3 Wire receptacles with weather cover protected by (8) 20A 1-Pole circuit breakers.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC60309, IP67 90° Inlet, 3P+N+G
Output	(8) 20A 5-20 Single Receptacles
Overcurrent Protection	(8) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	39 lbs.

649210PC

Custom PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

240/400VAC, Three Phase double tier with Input: (1) 100A IEC60309 IP67, 3-Pole, 5 Wirplug with 3 Meter of 2 AWG, 5 Conductor SOOW cable, Pass thru: (1) 100A IEC309 IP67 3Pole 5wire receptacle, Output: (3) 32A IEC60309 IP67, 3-Pole, 5 Wire, 15°angled receptacles, Protected by (3) 32A 3-Pole circuit breaker.

Specifications

Rating	100A, 240/400VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	100A IEC IP67, Plug with 3 meters of 2/5C SOOW cable
Pass thru	(1) 100A IEC IP67, 3P+N+G
Output	(3) 32A IEC IP67, 15°angled 3P+N+G
Overcurrent Protection	(3) 32A 3 Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	36 lbs.

649213CC3501

Custom PDU, 130A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 Camloks, 3-Pole, 5 Wire with weather cove, Output: (3) 30ATwist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles with weather cover, (6) 20A Duplex GFCI with weather cover protected by, (3) 30A 3-Pole circuit breakers, (6) 20A 1-Pole circuit breakers.

Specifications

Rating	130A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(3) 30A L21-30R, 3P+N+G; (6) 20A Duplex GFCI
Overcurrent Protection	(3) 30A 3-Pole, MCB; (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	34 lbs.

649215C3502

CUSTOM PDU, 140A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (4) 30A IEC60309, IP44, 3-Pole, 5 Wire receptacles, (3) 20A 5-20 Duplex receptacles protected by (4) 30A 3-Pole circuit breakers, (3) 20A 1-Pole circuit breaker.

Specifications

Rating	140A, 120/208VAC 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(4) 30A IEC, IP44, 3P+N+G (3) 20A 5-20 Duplex
Overcurrent Protection	(4) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 25”
Approximate Weight	32 lbs.

649217C35

CUSTOM PDU, 170A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (5) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (3) 20A 5-20 Duplex receptacles protected by (5) 30A 3-Pole circuit breakers, (3) 20A 1-Pole circuit breaker.

Specifications

Rating	170A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(5) 30A L21-30R, 3P+N+G. (3) 20A 5-20 Duplex
Overcurrent Protection	(5) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 25”
Approximate Weight	32 lbs.

649218C35

CUSTOM PDU, 150A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/250VAC, Three Phase double tier with Input: (5) E15 Mini Camloks, 3-Pole 5 Wire, Output: (6) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles protected by (6) 30A 3-Pole circuit breakers.

Specifications

Rating	150A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E15 Camloks, 3P+N+G
Output	(6) 30A L21-30R, 3P+N+G.
Overcurrent Protection	(6) 30A 3-Pole, MCB
Approximate Dimensions	L 11” W 12” H 25”
Approximate Weight	30 lbs.

649224CC35

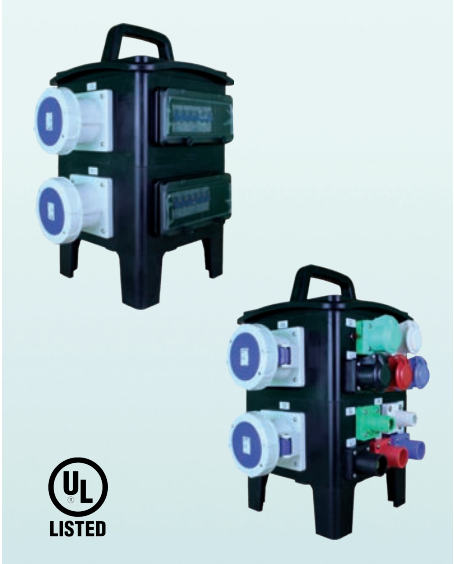
Custom, PDU, 240A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camlocks, 3-Pole, 5 Wire with (3) 120v, indicators light for each phase, Pass thru: (5) E16 camlocks, 3-Pole 5 Wire with weather cover, Output: (4) 60A IEC IP67, 3-Pole, 5 Wire receptacles Protected by (4) 60A, 3-Pole circuit breakers.

Specifications

Rating	240A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(4) 60A IEC IP67, 3P+N+G
Overcurrent Protection	(4) 60A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	35 lbs.



HEB201X2U

"Off-the-Shelf" PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A 14-50R, 2-Pole, 4 Wire Receptacle, (6) 20A NEMA 5-20R Duplex with weather cover receptacles protected by (1) 50A 2-Pole circuit breaker, (6) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	indoor use
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A 14-50R Receptacle (6) 20A 5-20R Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB202UA

"Off-the-Shelf" PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Passthru: (1) 50A NEMA 14-50R, 2-Pole, 4 Wire receptacle, Output: (1) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacle, (3) 20A, 5-20 Duplex GFCI receptacles protected by (1) 50A 2-Pole circuit breaker, (1) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	indoor use
Input	(1) 50A CS Type, 2P+N+G Inlet
Pass thru	(1) 50a 14-50R 2P+N+G
Output	(1) 30A L6-20R, 2P+G Rec., (3) 20A 5-20 Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main), (2) 30A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	18 lbs.

HEB203AU

CUSTOM PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369 2-Pole, 4 Wire receptacle, (2) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacles, (3) 20A, 5-20 Duplex receptacles protected by (1) 50A 2-Pole circuit breaker, (2) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type, 2P+N+G Inlet
Output	(1) 50A CS Type, 2P+N+G Rec. (2) 30A L6-20R, 2P+G Rec., (3) 20A 5-20 Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (2) 30A 2-Pole, MCB, (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB363SCU

"Off-the-Shelf" PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (2) 20A 5-20, Duplex receptacles protected by (2) 30A 3-Pole circuit breakers, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 30A L21-30R, 3P+N+G Rec. (2) 20A 5-20 Duplex Rec.
Overcurrent Protection	(2) 30A 3-Pole, MCB (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB1101

"Off-the-Shelf" PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

120 VAC, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire inlet, Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (6) 20A NEMA 5-20R Duplex receptacles protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120VAC, 1P+N+G
Environmental Rating	indoor use
Input 1P+N+G Inlet	(1) 100A Stage pin,
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	18 lbs.

HEB3102U

"Off-the-Shelf" PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 20A Duplex GFCI Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	19 lbs.

HEB3104U

CUSTOM PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire with weather cover, receptacles, (3) 20A Duplex GFCI receptacles with weather cover protected by (2) 3-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 30A L21-30R Rec. (3) 20A Duplex GFCI
Overcurrent Protection	(2) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	19 lbs.

HEB3106U

Custom PDU 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, pass thru: (5) E16 Camlocks, 3-Pole, 5Wire with weather cover, Output: (12) 20A, NEMA 5-20 Duplex GFCI , 1-Pole, 3 Wire receptacles with weather cover protected by (12) 20A, 1-Pole circuit breakers.

Specifications

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, pass thru: (5) E16 Camlocks, 3-Pole, 5Wire with weather cover, Output: (12) 20A, NEMA 5-20 Duplex GFCI , 1-Pole, 3 Wire receptacles with weather cover protected by (12) 20A, 1-Pole circuit breakers.

HEB32601

Custom PDU, 60A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (4) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, protected by (4) 30A 3-Pole circuit breaker.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(1)60A IEC IP67, 3P+N+G
Output	(4) 30A L21-30R, 3P+N+G Receptacle
Overcurrent Protection	(4) 30A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	32 lbs.

HEBE113S1

CUSTOM PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

120 VAC, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire inlet, with indicator light Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (6) 20A NEMA 5-20R Duplex with weather cover receptacles protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120VAC, 1P+N+G
Environmental Rating	indoor use
Input	(1) 100A Stage pin, 1P+N+G Inlet
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	18 lbs.

HEBE113S2

CUSTOM PDU, 100A, 1-PH, 1-Pole, 3-Wire, UL Listed

Description

120 VAC, Single Phase one tier PDU with Input: (1) 100A Stage pin, 1-Pole, 3 Wire inlet, with indicator light Pass thru: (1) 100A Stage pin, 1-Pole, 3 Wire receptacle, Output: (6) 20A NEMA 5-20R Duplex receptacles protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120VAC, 1P+N+G
Environmental Rating	indoor use
Input	(1) 100A Stage pin, 1P+N+G Inlet
Pass thru	(1) 100A Stage Pin, 1P+N+G Receptacle
Output	(6) 20A 5-20R Duplex
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	18 lbs.

HEBE135N1

CUSTOM PDU 20A, 3-PH, 3-Pole, 5 Wire

Description

125/250VAC, Three Phase single tier PDU with Input: (1) 20A Twist lock NEMA L21-20R, 3-Pole, 5 Wire inlet, (1) DMX Inlet, Pass thru: (1) DMX Outlet, Output: (4) DMX Outlet, (6) Powercon true Outlet protected by (1) 20A 3-Pole circuit breakers, (1) 0.5A 1-Pole circuit breaker.

Specifications

Rating	20A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(1) 20A L21-20R, (1) DMX Inlet
Pass thru	(1) DMX Outlet
Output	(6) Powercon True (4) DMX Outlet
Overcurrent Protection	(1) 20A 3-Pole, MCB (1) 0.5A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	16 lbs.

HEBE235C1

CUSTOM PDU 80A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase, Double tier PDU, DMX & Splitter Power with Input: (5) E16 camloks 3-Pole, 5 Wire, (1) DMX Inlet, Output: (4) DMX Outlet, (6) Powercon true Outlet, (6) 20A NEMA 5-20 Receptacle in parallel with socapex, (1) Socapex 419 female panel mount protected by (12) 20A 1-Pole circuit breakers, (1) 0.5A 1-Pole circuit breaker.

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, (1) DMX Inlet
Output	(6) 20A 5-20 Single receptacles (6) Powercon True (4) DMX Outlet (1) Socapex 419
Overcurrent Protection	(12) 20A 1-Pole, MCB; (1) 0.5A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 19”
Approximate Weight	32 lbs.

HEBE235C2

CUSTOM PDU 80A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 camloks, 3-Pole, 5 Wire with weather cover, Output: (12) 20A NEMA 5-20 Single Receptacles in parallel with socapex, (2) Socapex 419 female panel mount protected by (12) 20A 1-Pole circuit breakers.

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(12) 20A 5-20 Single receptacles (2) Socapex 419
Overcurrent Protection	(12) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	31 lbs.

HEBE235C3

CUSTOM PDU 240A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase, Double tier with Input: (5) E16 camloks, 3-Pole, 5 Wire, Output: (6) 100A Stage pin, 1-Pole, 3 Wire female Panel mount, (4) 20A NEMA 5-20 Duplex Receptacles protected by (6) 100A 1-Pole circuit breakers, (4) 20A 1-Pole circuit breakers.

Specifications

Rating	240A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(6) 100A, Stage pin, 1P+N+G (4) 20A 5-20R Duplex
Overcurrent Protection	(6) 100A 1-Pole, MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 11” W 12” H 19”
Approximate Weight	37 lbs.

HEBE235C5

CUSTOM PDU 160A, 3-PH, 3-Pole, 5 Wire

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 camloks, 3-Pole, 5 Wire, Output: (4) Socapex 419 female panel mount protected by (24) 20A 1-Pole circuit breakers.

Specifications

Rating	160A, 120/208VAC, 3P+N+G
Environmental Rating	indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(4) Socapex 419
Overcurrent Protection	(24) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	31 lbs.

68107CS

CUSTOM Switch Enclosure, 125A, 3-PH, 3-Pole, 5-Wire

Description

120/208V, Three Phase switch enclosure with Input: (1) Hard wire by customer, Output: (5) E16 Camloks, 3-Pole, 5 Wire with weather cover (L1 to L3 are female, neutral & ground are male) protected by (1) 125A 3-Pole disconnect switch.

Specifications

Rating	125, 120/208VAC, 3P+N+G
Input	Hard wire by customer
	Main Disconnect (1) 125A, 3-Pole switch
Output	(5) E16 Camloks, 3P+N+G
Approximate Dimensions	L 15.5" W 11.5" H 6.5"
Approximate Weight	13 lbs.

649422CC5

CUSTOM PDU, 220A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

230/400VAC, Three Phase, four tier with Input: (5) E16 camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 camloks, 3-Pole, 5 Wire, Output: (1) 63A IEC60309 IP67, 3-Pole, 5 Wire receptacle, (3) 32A IEC60309 IP67, 3-Pole, 5 Wire receptacles, (3) 32A IEC60309 IP67, 1-Pole, 3 Wire receptacles (5) 16A IEC60309 IP67, 1-Pole, 3 Wire receptacles protected by (6) 60A 3-Pole molded case circuit breakers, (3) 32A 3-Pole circuit breakers, (3) 32A 1-Pole circuit breakers, (5) 16A 1-Pole circuit breakers.

Specifications

Rating	220A, 230/400VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(1)63A IEC IP67, (3)32A IEC IP67
	(3)32A IEC IP67, (5)16A IEC IP67
Overcurrent Protection	(1) 60A 3-Pole, MCCB
	(3) 32A 3-Pole, MCB
	(3) 32A 1-Pole, MCB
	(5) 16A 1-Pole, MCB
Approximate Dimensions	L 12" W 13" H 31"
Approximate Weight	49 lbs.

649110CP24

Custom PDU, 100A, 1-PH, 2-Pole, 4-wire, UL Listed

Description

120/208VAC, Single Phase single tier with Input: 100A 4100PS1W Plug, 2-Pole, 4 Wire with 10 feet of 4-AWG, 4 Conductor SOOW CORD, Output: (3) 50A CS TYPE, 2-Pole, 4 Wire receptacles with weather cover Protected by (3) 50A 2-Pole circuit breakers.

Specifications

Rating	100A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 100A 4100PS1W Plug with 10 feet of 4/4 SOOW cable
Output	(3) 50A CS TYPE Receptacles 2P+N+G
Overcurrent Protection	(3) 50A 2-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	25 lbs.

649112C35

CUSTOM PDU, 120A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase single tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 60A IEC60309 IP67, 3-Pole, 5 Wire receptacles protected by (2) 60A 3-Pole circuit breakers.

Specifications

Rating	120A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 60A IEC IP67, 3P+N+G
Overcurrent Protection	(2) 60A 3-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

649210I5

Custom PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (1) 100A IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (1) 50A CS Type, 3-Pole, 4 Wire receptacle with weather cover, (2) 30A NEMA L6- 30R, 2-Pole 3 Wire receptacles with weather cover, (8) 20A Duplex, GFCI receptacles with weather cover Protected by (1) 50A 3-Pole Circuit breaker, (2) 30A 2-Pole circuit breakers, (8) 20A 1-Pole circuit breakers.

Specifications

Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	100A IEC IP67 Inlet, 3P+N+G
Output	(1) 50A CS Type, 3P+G; (2) 30A L6-30R, 2P+G (8) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 3-Pole, MCB; (2) 30A 2-Pole, MCB (8) 20A 1 Pole, MCB
Approximate Dimensions	L 13” W 14” H 19”
Approximate Weight	33 lbs.

649212CC3503

Custom PDU, 200A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 Camloks, 3-Pole, 5 Wire with weather cover, Output: (3) 100A IEC Pin and Sleeve# HBL4100RE1W, 2-Pole, 4 Wire Watertight receptacles, (2) 20A 5-20 Duplex with weather cover. Protected by (3) 100A 2-Pole circuit breakers, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	200A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(3) 100A IEC REC.#; HBL4100RS1W, 2P+N+G (2) 20A 5-20 Duplex
Overcurrent Protection	(3) 100A 2-Pole, MCB (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	36 lbs.

649214C35

Custom PDU, 140A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E16 Camloks, 3-Pole 5 Wire, Output: (2) 50A CS Type, 3-Pole, 4 Wire receptacles with weather cover, (1) 30A Twist lock, NEMA L6-30R, 2-Pole, 4 Wire receptacle with weather cover, (2) 20A Duplex, NEMA 5-20R with weather cover protected by (2) 50A 3-Pole circuit breakers, (1) 30A 2-Pole circuit breaker, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	140A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 50A CS TYPE, 3P+G; (1) 30A L6-30R, 2P+N+G (2) 20A 5-20 Duplex
Overcurrent Protection	(2) 50A 3-Pole, MCB; (1) 30A 2-Pole, MCB (2) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	36 lbs.

649215C35

Custom PDU, 150A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Pass thru: (5) E16 Camloks, 3-Pole 5 Wire, Output: (1) 100A IEC, M4100R12, 2-Pole, 4-Wire receptacle, (2) 50A CS Type, 2-Pole 4-wire receptacles with weather cover, (1) 20A Duplex 5-20R with weather cover protected by (1) 100A 2-Pole circuit breaker, (2) 50A 2-Pole circuit breakers, (1) 20A 1-Pole circuit breaker.

Specifications

Rating	150A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Pass thru	(5) E16 Camloks, 3P+N+G
Output	(1) 100A IEC, M4100R12; (2) 50A CS Type, 2P+N+G (1) 20A 5-20 Duplex
Overcurrent Protection	(1) 100A 2-Pole, MCB, (2) 50A 2-Pole, MCB (1) 20A 1-Pole, MCB
Approximate Dimensions	L 12” W 15” H 19”
Approximate Weight	39 lbs.

649225C35

Custom PDU, 220A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 100A IEC, M4100R12, 2-Pole, 4 Wire receptacles, (2) 50A CS Type, 2-Pole, 4 Wire receptacles with weather cover, (1) 20A Duplex 5-20R with weather cover protected by (2) 100A 2-Pole circuit breakers, (2) 50A 2-Pole circuit breakers, (1) 20A 1-Pole circuit breakers.

Specifications

Rating	220A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 100A IEC, M4100R12 (2) 50A CS Type, 2P+N+G (1) 20A 5-20 Duplex
Overcurrent Protection	(2) 100A 2-Pole, MCB (2) 50A 2-Pole, MCB (1) 20A 1-Pole, MCB
Approximate Dimensions	L 12” W 16” H 19”
Approximate Weight	39 lbs.

HEB201U

CUSTOM PDU 50A, 1-PH, 2-Pole, 4 Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock CS6375 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369, 2-Pole, 4 Wire receptacle with weather cover, (6) 20A Duplex GFCI receptacles protected by (1) 50A 2-Pole breaker(main), (6) 20A 1-Pole breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A CS Type 2P+N+G Rec. (6) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

649102TXF13

CUSTOM PDU, 10A, 1-PH, 1-Pole, 3-Wire

Description

500-VA Single Phase step down transformer, 120V Primary, 12V-40A Secondary inside single tier PDU with Input: (1) 10A of 8 feet, 14-AWG, 3 Conductor, SOOW cord, Output: (4) 12 VAC Receptacles with weather cover protected by (1) 8A Single Pole breaker.

Specifications

Rating	10A, 120/12VAC, 1P+N+G
Environmental Rating	NEMA 3R
Input	10A Of 8-ft, 14/3 SO. Cord to 500-VA transformer
Output	(4) 12-VAC REC., 1P+N+G
Approximate Dimensions	L 11” W 12” H 14”
Approximate Weight	28 lbs.

649106PC3501

CUSTOM PDU, 60A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase single tier PDU with Input: (1) 60A IEC60309 IP44, 3-Pole, 5 Wire Plug with 3-feet of 8-AWG, 5 Conductor type W cable, Output: (3) 30A Twist lock, L14-30R, 2-Pole, 4 Wire receptacles protected by (3) 30A 2-Pole circuit breakers.

Specifications

Rating	60A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP44, 3P+N+G Plug with 3FT, 8/5C Type W cable
Output	(3) 30A L14-30R, 2P+N+G Rec.
Overcurrent Protection	(3) 30A 2-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	21 lbs.

649106PC3502

CUSTOM PDU, 40A, 3-PH, 3-Pole, 5 Wire, UL Listed

Description

120/208VAC, Three Phase single tier PDU with Input: (1) 60A IEC60309 IP44, 3-Pole, 5 Wire Plug with 3 feet of 8 AWG, 5 Conductor cable, Output: (6) 20A Duplex GFCI receptacles protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP44, 3P+N+G Plug with 3FT, 8/5C Type W cable
Output	(6) 20A Duplex GFCI, Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	21 lbs.

682103CB

CUSTOM PDU 20A, 1-PH, 2-Pole, 4-Wire

Description

5 KVA Single Phase step down transformer, 690V Primary, 120/240 Secondary voltage, Input: (1) 30A IEC60309 IP67, 2-Pole, 4 Wire plug with 7FT of plastic conduit, Output: (2) 20A 5-20 Duplex receptacles protected by (2) 20A 1-Pole circuit breakers.

Specifications

Rating	7.2A/690~ 1PH 20A /120-240V~1PH
Environmental Rating	NEMA 3R
Input	(1) 30A IEC60309 IP67, 3P+G plug with 7FT of plastic conduit
Output	(2) 20A 5-20 Duplex
Overcurrent Protection	(2) 20A 1-Pole, MCB
Approximate Dimensions	L 19” W 12” H 22”
Approximate Weight	125 lbs.

649106CC

CUSTOM PDU 60A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

600VAC, Three Phase single tier with Input: (4) E15 Mini camloks, 3-Pole, 4 Wire with 6 feet of 4 AWG 4 Conductor SOOW cable, Output: (2) 30A Arktite 431, 3-Pole, 4 Wire receptacles protected by (2) 30A 3 Pole circuit breakers.

Specifications

Rating	60A, 600VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(4) E15 Mini camloks, 3P+G
Output	(2) 30A AR431 3P+G
Overcurrent Protection	(2) 30A 3 Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	20 lbs.

HEB361U

“Off-the-Shelf” PDU, 40A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase one tier PDU with Input: (1) 60A IEC60309 IP67, 3-Pole, 5 Wire inlet, Output: (6) 20A NEMA 5-20 Duplex receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC60309 IP67, 3P+N+G Inlet
Output	(6) 20A 5-20R Duplex Rec.
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

HEB3103U

"Off-the-Shelf" PDU, 80A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase one tier PDU with Input: (5) E16 Camloks, 3-Pole, 5 Wire, Output: (2) 30A Twist lock, NEMA L21-30R, 3-Pole, 5 Wire receptacles, (3) 20A 5-20 Duplex receptacles protected by (2) 3-Pole circuit breaker, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	80A, 120/208VAC, 3P+N+G
Environmental Rating	Indoor use
Input	(5) E16 Camloks, 3P+N+G
Output	(2) 30A L21-30R Rec. (3) 20A 5-20 Duplex Rec.
Overcurrent Protection	(2) 30A 3-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11" W 12" H 14"
Approximate Weight	19 lbs.

HEB3107AU

Custom PDU, 100A, 3-PH, 3-Pole, 5-Wire, UL Listed

Description

120/208VAC, Three Phase double tier PDU with Input: of (5) E16 Camloks, 3-Pole, 5 Wire, Output: (14) 20A, NEMA 5-20 Duplex, 1-Pole, 3 Wire receptacles with weather cover protected by (14) 20A 1-Pole circuit breaker.

Specifications

Rating	100A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camloks, 3P+N+G
Output	(14) 20A, 5-20 Duplex Receptacle
Overcurrent Protection	(14) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	35 lbs.

649206U

Custom PDU, 60A, 1-PH, 2-Pole, 3-Wire, UL Listed

Description

250VAC, Three Phase double tier with Input: (1) IEC60309 IP67, 2-Pole, 3 Wire inlet, Output: (4) 30A IEC60309 IP44, 2-Pole, 3 Wire receptacles, (4) 16A IEC60309 IP44, 2-Pole 3 Wire Protected by (1) 63A, 100ma, 2-Pole, F200, RCD breaker (main), (4) 16A 2-Pole circuit breaker, (4) 30A 2-Pole circuit breaker.

Specifications

Rating	60A, 250VAC, 2P+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 2P+G Inlet
Output	(4) 30A IEC IP44, 2P+G Rec. (4) 16A IEC IP44, 2P+G Rec.
Overcurrent Protection	(1) 63A, 100ma, 2-Pole, f200, RCD (4) 30A 2-Pole, MCB; (4) 16A 2-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 19”
Approximate Weight	32 lbs.

HEB201BU

CUSTOM PDU 50A, 1-PH, 2-Pole, 4 Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock CS6375 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369, 2-Pole, 4 Wire receptacle with weather cover, (6) 20A 5-20 Duplex receptacles protected by (1) 50A 2-Pole breaker(main), (6) 20A 1-Pole breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	Indoor use
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A CS Type 2P+N+G Rec. (6) 20A 5-20 Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

HEB201L

“Off-the-Shelf” PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type, 2P+N+G
Output	(6) 20A Duplex GFCI
Overcurrent Protection	(6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5” W 12.5” H 14”
Approximate Weight	19 lbs.

HEB202U

"Off-the-Shelf" PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369 2-Pole, 4 Wire receptacle, (1) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacles, (3) 20A Duplex GFCI receptacles protected by (1) 50A 2-Pole circuit breaker, (1) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Ratng	NEMA 3R
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A CS Type 2P+N+G Rec. (6) 20A 5-20 Duplex
Overcurrent Protection	(1) 50A 2-Pole, MCB (6) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

HEB203U

"Off-the-Shelf" PDU, 50A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

120/208VAC, Single Phase one tier PDU with Input: (1) 50A Twist lock, CS6375, 2-Pole, 4 Wire inlet, Output: (1) 50A Twist lock, CS6369 2-Pole, 4 Wire receptacle, (2) 30A Twist lock, L6-30R, 2-Pole, 3 Wire receptacles, (3) 20A Duplex GFCI receptacles protected by (1) 50A 2-Pole circuit breaker, (2) 30A 2-Pole circuit breakers, (3) 20A 1-Pole circuit breakers.

Specifications

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type, 2P+N+G Inlet
Output	(1) 50A CS Type, 2P+N+G Rec. (2) 30A L6-20R, 2P+G Rec. (3) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main) (2) 30A 2-Pole, MCB (3) 20A 1-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs.

Portable Power Distribution with Transformers

682104TSPWU

CUSTOM PDU, 30A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

7.5 KVA Single Phase step down transformer, 480V Primary, 120/240 Secondary voltage, Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (2) 20A 5-20 Duplex, GFCI receptacles protected by (1) 30A 2-Pole circuit breaker, (1) 50A 2-Pole circuit breaker, (4) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 480-120/240VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC60309 IP67, 3P+G Inlet
Output	(4) 20A Duplex, GFCI
Overcurrent Protection	(1) 30A 2-Pole, MCB (1) 50A 2-Pole, MCB (4) 20A 1-Pole, MCB
Approximate Dimensions	L 16” W 18” H 46”
Approximate Weight	125 lbs.

682103TSPWU

CUSTOM PDU, 30A, 3-PH, 3-Pole, 4-Wire, UL Listed

Description

7.5 KVA Single Phase step down transformer, 480V Primary, 120/240 Secondary voltage, Three phase, Input: (1) 30A IEC60309 IP67, 3-Pole, 4 Wire inlet, Output: (1) 20A, 480V IEC60309 IP67, 3-Pole, 4 Wire receptacle, (2) 20A 5-20 Duplex receptacles protected by (1) 20A 3-Pole circuit breaker, (1) 30A 2-Pole circuit breaker, (1) 20A 2-Pole circuit breaker, (2) 20A 1-Pole circuit breakers.

Specifications

Rating	30A, 480/120VAC, 3P+G
Environmental Rating	NEMA 3R
Input	(1) 30A IEC IP67, 3P+G Inlet
Output	(1) 20A IEC IP67, 3P+G (2) 20A 5-20 Duplex
Overcurrent Protection	(1) 20A 3-Pole, MCB (1) 30A 2-Pole, MCB (1) 20A 2-Pole, MCB, (2) 20A 1-Pole, MCB
Approximate Dimensions	L 16” W 18” H 46”
Approximate Weight	125 lbs.

682103CB

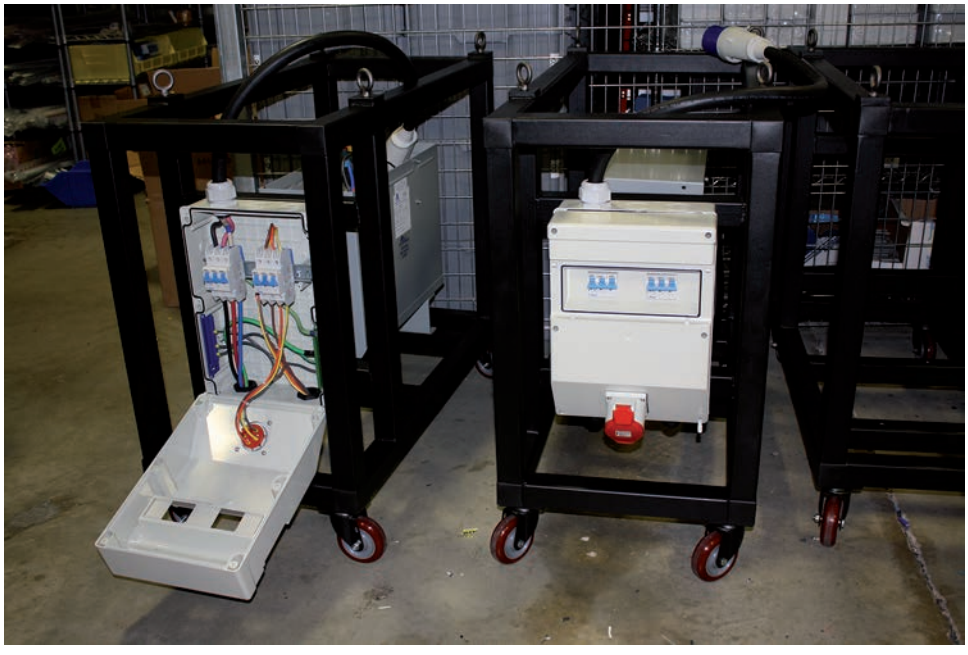
CUSTOM PDU, 40A, 1-PH, 2-Pole, 4-Wire, UL Listed

Description

5 KVA Single Phase step down transformer, 690V Primary, 120/240 Secondary voltage, Input: (1) 30A IEC60309 IP67, 2-Pole, 4 Wire plug with 7FT of plastic conduit, Output: (2) 20A 5-20 Duplex receptacles protected by (2) 20A 1-Pole circuit breakers.

Specifications

Rating	40A, 690-120/240VAC
Environmental Rating	NEMA 3R
Input	(1) 30A IEC60309 IP67, 3P+G plug with 7FT of plastic conduit
Output	(2) 20A 5-20 Duplex
Overcurrent Protection	(2) 20A 1-Pole, MCB
Approximate Dimensions	L 19” W 12” H 22”
Approximate Weight	125 lbs.



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WALTHER-WERKE
FORTSCHRITT SEIT 1897

WALTHER ELECTRIC, INC.

12F/12G World´s Fair Drive
Somerset, NJ 08873

Toll Free: 1 800 - 925 - 8437
Phone: 1 732 537 - 9201
Fax: 1 732 537 - 9209
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www.waltherelectric.com

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