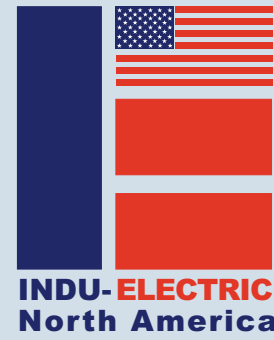
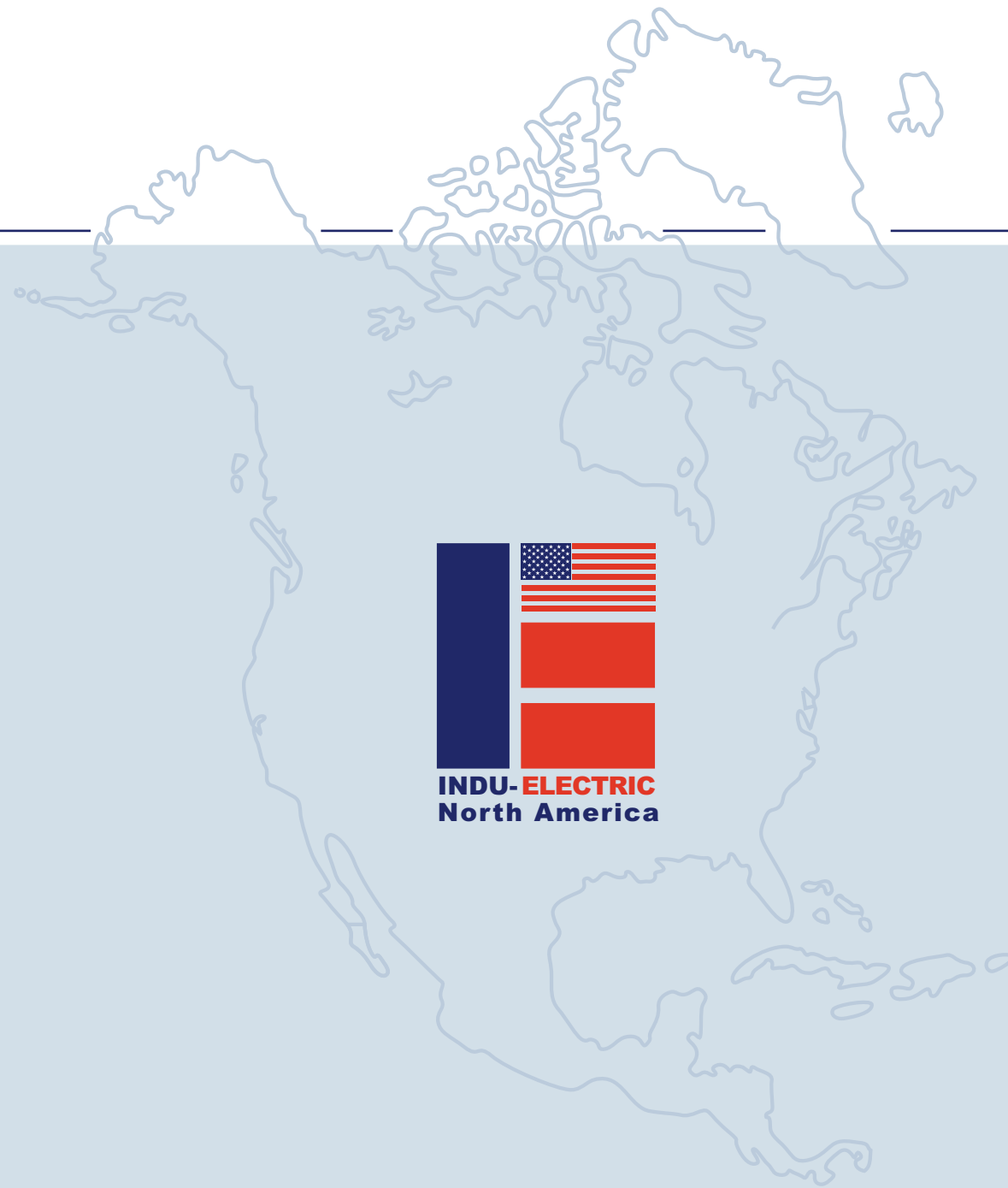


**INDU-ELECTRIC**

a new generation of Power Distribution Equipment



[www.indu-electric.com](http://www.indu-electric.com)



- Motion Picture
- Indoor & Outdoor Events
- Theatrical
- Construction
- Television & Video Industries

**Advanced Product Guide**

## The Company

INDU-ELECTRIC has been working for the last 18 years in the European & International Markets to bring quality Power Distribution Equipment to the world.

Our Power Distribution Equipment has been used for major events all over the world.

INDU-ELECTRIC Distros ensure trouble free Power Distribution even when exposed to harsh environmental conditions.

With a new facility in Los Angeles, INDU-ELECTRIC is proud to offer a new U.S. Product line for Motion Picture, Stage/Studio, and all Event related industries.

## Enclosures

We are proud to provide you with one of the world's most advanced Enclosures in the Electrical industry. Our enclosures are made out of INDULENE™.

This product is non-conductive, self extinguishing and virtually indestructible. It is built to tolerate extreme mechanical strain at low and high temperatures. The low heat transfer resistance ensures optimal heat dissipation.

INDULENE™ Enclosures won't break, lose color or shape like other materials do, even when exposed to direct sunlight for many years. INDULENE™ has a UL94 V0 rating.

## Quality

We only use components of the highest quality, which have proved their reliability under extreme conditions.

Watertight heavy duty INDU covers with stainless steel springs absorb impact and protect breakers from damage. Steel handles jacketed in solid rubber cannot break or be torn off. All edges of our main Distros are enhanced by guard straps.

All wiring is performed exclusively by qualified electrical technicians.

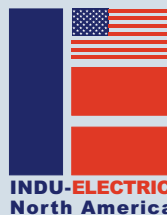
## Certifications

Our NEMA 1/NEMA 3R Power Distribution Boxes for the USA / Canada are UL1640 listed.



European configurations meet the EN.60439 standard.

**INDU-ELECTRIC**



**Web of excellence**

## Service

Even the highest quality receptacles can require occasional maintenance. All of our Distros are especially service friendly. The wiring is neatly routed and tied for easy troubleshooting and maintenance. Each component can be easily serviced.

We are not limited to box dimensions dictated by a case manufacturer. We can make customized Distros to meet your individual sizes and specifications. Please contact us with your specifications.

## Design

All of our Power Distribution Boxes have a low center of gravity and are lightweight. Due to an outstanding ergonomic design, including rounded edges and both internal and external handles, our Distros are very easy to carry and handle. All Distribution boxes can be stacked.

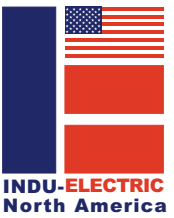
## Product Line


We are proud to offer an extensive and innovative product line representing the state of the art in power distribution equipment.

Our versatile Power Distribution product line serves multiple industries - Motion Picture, Event Services, Theatrical, Convention, Construction, Generator, National/International Touring and unlimited individual custom solutions. A Power Distribution box from INDU-ELECTRIC is a commitment to Safety, Quality, Reliability and Design.

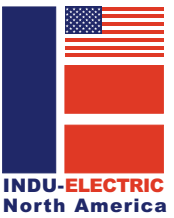
Welcome and join the INDU-ELECTRIC Experience!




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# The INDU-ELECTRIC Enclosure Designs

## Classic Design Series



- ① All branch devices located on the front
- ③ Integrated handles

- ② Breaker protected by high impact spring loaded cover
- ④ INDULENE rails for stacking

**This design is suitable for NEMA 3R configurations.**

## Sonic Design



- Input/Feed through recessed on the side
- All branch devices located on the front
- Breaker protected by high impact spring loaded cover
- Integrated handles
- INDULENE rails for stacking

**This design is suitable for NEMA 3R configurations.**

## Low Profile Design



- All breakers are located on the top
- Breaker protection by high impact INDU covers
- Branch devices are located on the top and the sides
- Suitable for stacking
- Integrated handles

**This design is suitable for NEMA 1 configurations.**

## The INDU-ELECTRIC Enclosure Designs

### Heavy Duty Outdoor design



Cart design



Stainless Steel Stand

- All INDU wall mount enclosures will fit on our standard cart or stand

### Special Events Design



- Fully enclosed distribution package
- All cables enter and exit from an opening in the bottom of the distro
- Breakers on back
- Stainless steel frame
- Hinged doors prevent public access

### Roadpack - Flightcase Design



Flightcase design



Roadpack design

- Half / Full size Aluminium Roadpack frames
- Heavy duty castors
- Branch devices/Breakers on front
- Power input on back
- Suitable for NEMA 3R configurations
- Classic flightcase design available

## Classic & Low Profile Design

Moving Lights - Stage Pin - 19 Pin - Twist Lock  
Edison - Lunch Boxes - Spider

- Ergonomic Design
- Integrated Handles
- Light Weight
- All Stackable
- Low Profile
- Small Footprint
- Non- Conductive
- Non- Corrosive



All Configurations are available in both  
low profile or standard design

## Classic & Low Profile Design

<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	4- 100A 120/208V 4Pole 5Wire Pin&Sleeve
<b>Protected By</b>	4- 100A 3Pole Breakers
<b>Model-Nr.</b>	MB-C40-01
<b>Dimensions</b>	20,5'' L x 13,75'' W x 15,75'' H
<b>Options</b>	None



Front

Back

<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	24- 20A 125V Duplex outlets
<b>Protected By</b>	24- 20A 1Pole Breakers
<b>Model-Nr.</b>	KD-C40PT-06
<b>Dimensions</b>	21,5'' L x 13,75'' W x 17,7'' H
<b>Options</b>	0/b/c/e



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	9- 20A 125V Duplex outlets 1- 6 Circuit Socapex 240V 6- 20A 250V L6-20 Twist Lock outlets
<b>Protected By</b>	9- 20A 1Pole 6- 20A 2Pole 6- 20A 2Pole Breakers
<b>Model-Nr.</b>	KD-C40PT-10
<b>Dimensions</b>	21,5'' L x 15,75'' W x 19,5'' H
<b>Options</b>	0/b/c



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 2- 6 Circuit Socapex 240V 12- 20A 250V L6-20 Twist Lock outlets
<b>Protected By</b>	2- 20A 1Pole 12- 20A 2Pole 12- 20A 2Pole Breakers
<b>Model-Nr.</b>	KD-C40PT-02
<b>Dimensions</b>	21,5'' L x 15,75'' W x 19,5'' H
<b>Options</b>	0/b/c



Outdoor version



## Classic & Low Profile Design

<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	4- 100A Locking Cam
<b>Protected By</b>	12- 100A 1Pole Breaker
<b>Model-Nr.</b>	MB-C10BR-01
<b>Dimensions</b>	20''L x 13,75'' W x 15,75''H
<b>Options</b>	b/c/d



**Front**



**Back**

<b>Input Device</b>	400A 3Ø Locking Cam on each side
<b>Output Device</b>	3 Sets 3Ø Locking Cam double neutral on each side
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	FSBS
<b>Dimensions</b>	20''L x 13,75'' W x 15,75''H
<b>Options</b>	b/c/d



**Front = Back**

<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	6- 20A 125V Duplex outlets 3- 30A 125V L5-30 Twist Lock outlets
<b>Protected By</b>	6- 20A 1Pole 3- 30A 1Pole Breakers
<b>Model-Nr.</b>	WES-CD-01
<b>Dimensions</b>	20,5''L x 13,75'' W x 12,25''H
<b>Options</b>	a/b/c/e



<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	12- 20A 125V Duplex outlets 3- 30A 250V L5-30 Twist Lock outlets
<b>Protected By</b>	12- 20A 1Pole 3- 30A 1Pole Breakers
<b>Model-Nr.</b>	PST-CD-01
<b>Dimensions</b>	20,5''L x 13,75'' W x 17,75''H
<b>Options</b>	a/b/c/e



## Classic & Low Profile Design

<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	24- 20A 125V Duplex outlets 6 outlets are situated on top, 18 are placed on the sides
<b>Protected By</b>	24- 20A 1Pole Breaker
<b>Model-Nr.</b>	KD-C40PT-06F
<b>Dimensions</b>	23,5'' L x 15,75'' W x 7'' H
<b>Options</b>	0/b



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 2- 6 Circuit Socapex 240V 12- 20A 250V L6-20 Twist Lock outlets
<b>Protected By</b>	2- 20A 1Pole 12- 20A 2Pole 12- 20A 2Pole Breakers
<b>Model-Nr.</b>	KD-C40PT-02F
<b>Dimensions</b>	27,5'' L x 15,75'' W x 7'' H
<b>Options</b>	0/b



← All Breakers are recessed on top

<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	6- 20A 125V Duplex outlets 4- 6Circuit Socapex 120V
<b>Protected By</b>	6- 20A 1Pole, 24- 20A 1Pole Breakers
<b>Model-Nr.</b>	MB-C60-01F
<b>Dimensions</b>	23,5'' L x 15,75'' W x 7'' H
<b>Options</b>	n.a



### Stackable



### Topside



← Integrated handles

## Classic & Low Profile Design



Common configurations are available in the classic or low profile design. Please specify!



Front



Back

<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 12- 20A 250V L6-20 Twist Lock outlets
<b>Protected By</b>	2- 20A 1Pole 12-20A 2Pole Breaker
<b>Model-Nr.</b>	KD-C40PT-03
<b>Dimensions</b>	21,5'' L x 15,75'' W x 19,75'' H
<b>Options</b>	0/e/indoor version



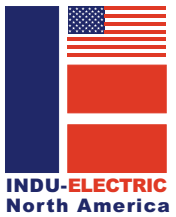
<b>Input Device</b>	400A Single Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 6- 50A 125/ 250V 3Pole 4Wire Twist Lock outlets
<b>Protected By</b>	2- 20a 1Pole 6- 50A 2Pole Breaker
<b>Model-Nr.</b>	KD-CS40PT-01
<b>Dimensions</b>	20,5'' L x 13,75'' W x 13,75'' H
<b>Options</b>	0/b/c/e



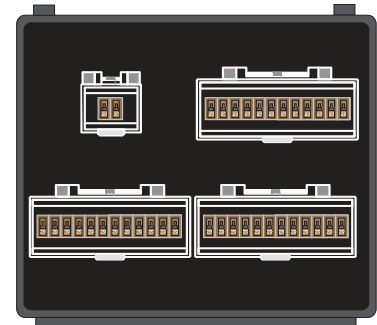
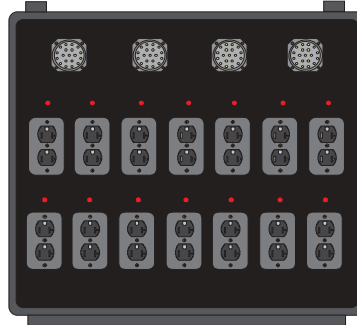
<b>Input Device</b>	50A 250V 3Pole 4Wire Twist lock Feed through
<b>Output Device</b>	6- 20A 125V Duplex outlets
<b>Protected By</b>	6- 20A 1Pole Breaker
<b>Model-Nr.</b>	MB-F5PT-03
<b>Dimensions</b>	20,5'' L x 13,75'' W x 8'' H
<b>Options</b>	a/c/e



## Classic & Low Profile Design



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	14- 20A 125V Duplex outlets 4- 6 Circuit Socapex 120V
<b>Protected By</b>	14- 20A 1Pole 24- 20A 1Pole Breaker
<b>Model-Nr.</b>	KD-C40PT-04
<b>Dimensions</b>	21,5''L x 15,75'' W x 19,75'' H
<b>Options</b>	0/b/c



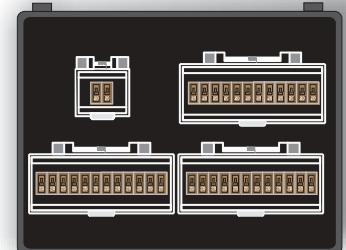
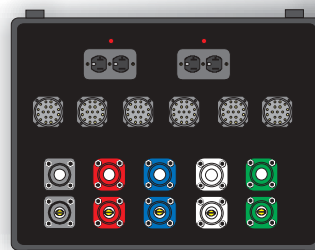
<b>Input Device</b>	200A 3Ø Locking Cam
<b>Output Device</b>	6- 20A 125V Duplex outlets 4- 6 Circuit Socapex 120V
<b>Protected By</b>	6- 20A 1Pole, 24- 20A 1Pole Breakers
<b>Model-Nr.</b>	MB-C60-01
<b>Dimensions</b>	21,5''L x 13,75'' W x 15,75'' H
<b>Options</b>	a/b/c/e/f



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	1- 20A 125V Duplex outlets 4- 6 Circuit Socapex 120V 3- 100A 120V Stage Pin
<b>Protected By</b>	1- 20A 1Pole 24- 20A 1Pole 3- 100A 1Pole Breaker
<b>Model-Nr.</b>	MB-C40PT-01
<b>Dimensions</b>	21,5''L x 13,75'' W x 15,75'' H
<b>Options</b>	0/b/c/e

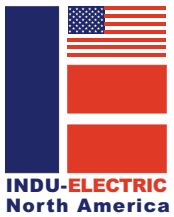


<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 6- 6 Circuit Socapex 120V
<b>Protected By</b>	2-20A 1Pole 36- 20A 1Pole Breaker
<b>Model-Nr.</b>	KD-C40PT-01
<b>Dimensions</b>	21,5''L x 13,75'' W x 15,75'' H
<b>Options</b>	0/b/c



# Studio / Stage Pin

**3 common studio designs:  
please specify your preference!**



**Classic design (CC)**



**Flunder design (FL)**



**Cube design (CU)**

Please check size comparison chart on page 40 for dimensional details

Please check size comparison chart on page 40 for dimensional details

Please check size comparison chart on page 40 for dimensional details

<b>Input Device</b>	300A 3Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 3- 100A 120V Stage Pin 3- 100A 240V Stage Pin
<b>Protected By</b>	2- 20A 1Pole 3- 100A 1Pole 3- 100A 2Pole Breaker
<b>Model-Nr.</b>	SP-C90PT-01
<b>Dimensions</b>	CC1/FL3/CU2
<b>Options</b>	0/b

<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 100A 120V Stage Pin 1- 20A 125V Duplex
<b>Protected By</b>	6- 100A 1Pole, 1- 20A 1Pole Breaker
<b>Model-Nr.</b>	SP-C60PT-01
<b>Dimensions</b>	CC1/FL3/CU2
<b>Options</b>	0/b

<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 6- 100A 120V Stage Pin, 3- 100A 240V Stage Pin
<b>Protected By</b>	2- 20A 1Pole 6- 100A 1Pole 3- 100A 2Pole Breaker
<b>Model-Nr.</b>	SP-C120PT-01
<b>Dimensions</b>	CC3/FL3/CU3
<b>Options</b>	0/b

<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	4- 20A 125V Duplex outlets 4- 100A 120V Stage Pin 2- 100A 240V Stage Pin
<b>Protected By</b>	4- 20A 1Pole, 4- 100A 1Pole, 2- 100A 2Pole Breaker
<b>Model-Nr.</b>	KD-C40PT-07
<b>Dimensions</b>	CC1/FL3/CU2
<b>Options</b>	0/b

<b>Input Device</b>	300A Single Ø Locking Cam Feed through
<b>Output Device</b>	2- 20A 125V Duplex outlets 2- 100A 120V Stage Pin 2- 100A 240V Stage Pin
<b>Protected By</b>	2- 20A 1Pole 2- 100A 1Pole 2- 100A 2Pole Breakers
<b>Model-Nr.</b>	SP-CS30PT-01
<b>Dimensions</b>	CC1/FL1/CU1
<b>Options</b>	0/b

<b>Input Device</b>	200A Single Ø Locking Cam Feed through
<b>Output Device</b>	4- 100A 120V Stage Pin 2- 20A 125V Duplex
<b>Protected By</b>	6- 100A 1Pole, 1- 20A 1Pole Breaker
<b>Model-Nr.</b>	SP-CS20PT-01
<b>Dimensions</b>	CC1/FL1/CU1
<b>Options</b>	0/b

# Lunch Boxes



- **Non-Conductive**
- **Safe to touch**
- **Light Weight**
- **Durable**
- **Compact**
- **Non-Reflective**
- **Black Enclosure**
- **Stackable**
- **Damage Resistant**
- **Rocker Style Breaker**

Check for our DMX addressable Lunchboxes in our DMX section.

#### Enclosures:

- ① Integrated Handles
- ② Rocker Style Breakers prevent easy breakage
- ③ Rubber Feet enable shock absorbance
- ④ We utilize the Highest Quality Hospital Grade Duplex Receptacles

**Dimensions:** 9,5" L x 8" W x 8,55" H

**Front**



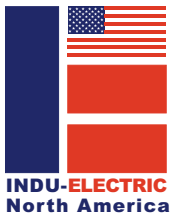
**Top**



**Back**



# Lunch Boxes



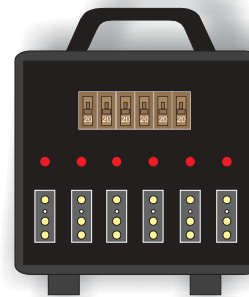
<b>Input Device</b>	100A 120V Stage Pin Feed through
<b>Output Device</b>	5- 20A 125V Duplex outlets
<b>Protected By</b>	5- 20A 1 Pole Breaker
<b>Model-Nr.</b>	FB-B10PT-02
<b>Dimensions</b>	9,5"L x 8"W x 8,55"B
<b>Options</b>	0



<b>Input Device</b>	100A 120V Stage Pin
<b>Output Device</b>	2- 20A 120V Stage Pin 3- 20A 125V Duplex outlets
<b>Protected By</b>	2- 20A 1Pole Breaker 3- 20A 1Pole Breaker
<b>Model-Nr.</b>	CB-100-02
<b>Dimensions</b>	9,5''L x 8'' W x 8,55'' H
<b>Options</b>	a



<b>Input Device</b>	100A 120V Stage Pin
<b>Output Device</b>	6- 20A 120V Stage Pin
<b>Protected By</b>	6- 20A 1Pole Breaker
<b>Model-Nr.</b>	CB-100-03
<b>Dimensions</b>	9,5''L x 8'' W x 8,55'' H
<b>Options</b>	a



<b>Input Device</b>	50A 125/250V 3Pole 4 Wire
<b>Output Device</b>	5- 20A 125V Duplex outlets
<b>Protected By</b>	5- 20A 1 Pole Breaker
<b>Model-Nr.</b>	CB-50-02
<b>Dimensions</b>	9,5"L x 8"W x 8,55"H
<b>Options</b>	a/c/e



# Sonic Design

## Series

- **Small Footprint**
- **Light weight**
- **Recessed Input & Devices**
- **Integrated Handles**
- **Easy Setup & Take - down**
- **Non- Conductive**
- **Easy Maintenance**

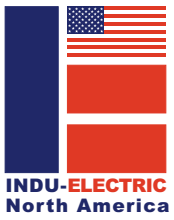


**All configurations are available in our heavy duty (HD) outdoor design. Please specify your preference.**



# Sonic Design

## Series



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 30A 120/208V L21-30 Twist Lock outlets 3- 20A 125V Duplex outlets
<b>Protected By</b>	6- 30A 3Pole, 3- 20A 1Pole Breakers
<b>Model-Nr.</b>	ED-C40PT-01
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/e/indoor version



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	4- 30A 120/208V L21-30, 4- 30A 250V L14-30 Twist Lock outlets 2- 20A 125V Duplex outlets
<b>Protected By</b>	4- 30A 3Pole 4- 30A 2Pole 2- 20A 1Pole Breakers
<b>Model-Nr.</b>	ED-C40PT-03
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/c/e



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	4- 30A 125V L5-30 4- 30A 250V L6-30 Twist Lock outlets 2- 20A 125V Duplex outlets
<b>Protected By</b>	4- 30A 1Pole 4- 30A 2Pole 2- 20A 1Pole Breakers
<b>Model-Nr.</b>	ED-C40PT-02
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/c/e

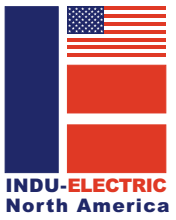


<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 20A 120/208V L21-20, Twist Lock outlets 3- 20A 125V Duplex outlets
<b>Protected By</b>	6- 20A 3Pole 3- 20A 1Pole Breakers
<b>Model-Nr.</b>	ED-C25PT-03
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/c/e



# Sonic Design

## Series



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 20A 250V L6-20 Twist Lock outlets 3- 20A 125V Duplex outlets
<b>Protected By</b>	6- 20A 2Pole 3- 20A 1Pole Breakers
<b>Model-Nr.</b>	ED-C25PT-04
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/c/e



<b>Input Device</b>	100A 3Ø Locking Cam Feed through
<b>Output Device</b>	12- 20A 125V Duplex outlets
<b>Protected By</b>	12- 20A 1Pole Breakers
<b>Model-Nr.</b>	ED-C10BR-01
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/c/e



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	4- 100A 120V Stage Pin, 2- 100A 240V Stage Pin
<b>Protected By</b>	4- 100A 1Pole, 2- 100A 2Pole Breakers
<b>Model-Nr.</b>	ED-C40PT-04
<b>Dimensions</b>	19,75'' L x 11,75'' W x 15,75'' H
<b>Options</b>	0/b/d



## Floor & Truss

### Boxes

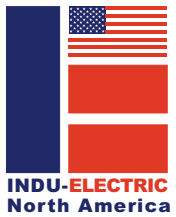
- **Compact**
- **Light weight**
- **Truss Support**
- **Stackable**
- **Non - Conductive**
- **Easy Maintenance**
- **Multiple Configurations available**
- **High Impact**



- **Addressing the need for a maintenance - free Distro solution, we eliminated the need for tails or Breakout Adapters. By building the Input Devices right into the box, there is less chance of damage from the extremely hard usage.**
- **You no longer need to repeatedly inspect for cable pullouts due to failed strain relief, giving you added peace of mind.**
- **In addition to less maintenance, the Distros completely stackable, enabling more compact storage for transport.**
- **We add safety to our Truss Box Line by building truss support right into the Box. No add on brackets required, making stacking as simple as can be.**

# Floor & Truss

## Boxes



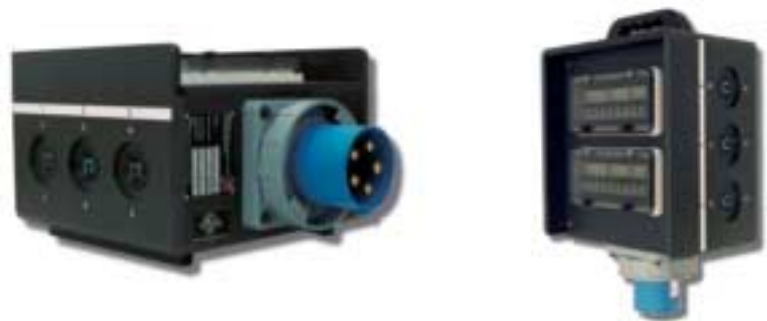
<b>Input Device</b>	30 A 120/208V L21-30 Flanged inlet Feed through
<b>Output Device</b>	3- 20A 125V Duplex outlets 1- Pass trough 30A 120/208V L21-30 Flanged outlet
<b>Protected By</b>	3- 20A 1Pole Breaker
<b>Model-Nr.</b>	FB-F3PT-01
<b>Dimensions</b>	9,75'' L x 6,75'' W x 7'' H
<b>Options</b>	0/c/e



<b>Input Device</b>	20 A 120/208V L21-20 Flanged inlet Feed through
<b>Output Device</b>	3- 20A 125V Duplex outlets 1- Pass trough 20A 120/208V L21-20 Flanged outlet
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	FB-F2PT-01
<b>Dimensions</b>	7'' L x 4,25'' W x 4'' H
<b>Options</b>	0/c/e



<b>Input Device</b>	100A 120/208 4Pole 5Wire Pin & Sleeve Male inlet
<b>Output Device</b>	6- 20A 120/208V L21-20
<b>Protected By</b>	6- 20A 3Pole Breakers
<b>Model-Nr.</b>	EEV-702-01
<b>Dimensions</b>	12'' L x 12'' W x 8'' H
<b>Options</b>	c/e



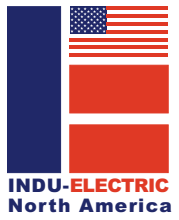
<b>Input Device</b>	60A 120V Stage Pin or 100A 120V Stage Pin
<b>Output Device</b>	3- 20A 125V Duplex outlets 5- 20A 120V Duplex in the 100A Stage Pin version
<b>Protected By</b>	3- 20A 1Pole Breake 5- 20A 1Pole (100A version)
<b>Model-Nr.</b>	FB-B6-01 (specify 60A/100A)
<b>Dimensions</b>	15'' L x 6,75'' W x 4'' H
<b>Options</b>	e/ Gang box tail version

also available in the classic Gang Box design with a 60A / 100A Stage Pin tail



The recessed Stage Pin input prevents damage and is superior to tails!

# Floor & Truss



## Boxes

<b>Input Device</b>	1- 6Circuit Socapex 120V Feed through
<b>Output Device</b>	3- 20A 125V Duplex outlets wired for 6 circuits
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	FB-S19PT-01
<b>Dimensions</b>	11,75'' L x 7'' W x 6,75'' H
<b>Options</b>	0/c/f



<b>Input Device</b>	1- 6Circuit Socapex 120V Feed through
<b>Output Device</b>	3- 20A 125V Duplex outlets
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	FB-S19PT-02
<b>Dimensions</b>	17,75'' L x 6'' W x 4'' H
<b>Options</b>	0/c/f



<b>Input Device</b>	1- 6Circuit Socapex 120V
<b>Output Device</b>	3- 20A 125V Duplex outlets 6- 20A 125V Stage Pin
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	TB-S19-03
<b>Dimensions</b>	19,75'' L x 3,25'' W x 4,75'' H
<b>Options</b>	a

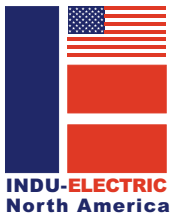


<b>Input Device</b>	1- 6Circuit Socapex 120V
<b>Output Device</b>	3- 20A 125V Duplex outlets wired for 6 circuits
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	TB-S19-04
<b>Dimensions</b>	14,25'' L x 3,25'' W x 4,75'' H
<b>Options</b>	a



# Floor & Truss

## Boxes



<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	3- 400A Locking Cam
<b>Protected By</b>	No Breaker
<b>Model-Nr.</b>	TP400
<b>Dimensions</b>	13,75'' L x 5,5'' W x 5,5'' H
<b>Options</b>	b/c



<b>Input Device</b>	2- Cam Male Ground
<b>Output Device</b>	9- Cam Female Grounds
<b>Protected By</b>	NA
<b>Model-Nr.</b>	19'' L x 5'' W x 5'' H
<b>Dimensions</b>	Ground Spider-Cam
<b>Options</b>	Powerlock version



<b>Input Device</b>	50A 125/250V 3Pole 4Wire
<b>Output Device</b>	6-20A 125V Duplex outlets
<b>Protected By</b>	6- 20A 1Pole Breaker
<b>Model-Nr.</b>	MBC-F5-01
<b>Dimensions</b>	17,25'' L x 11,75'' W x 6,25'' H
<b>Options</b>	a/c/e



<b>Input Device</b>	60A 125V 2Pole 3Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	2- 30A 135V 2Pole 3Wire 4- 20A 125V 2Pole 3Wire
<b>Protected By</b>	2- 30A 1Pole 4- 20A 1Pole Breakers
<b>Model-Nr.</b>	50A-BE
<b>Dimensions</b>	12'' L x 9,5'' W x 9,5'' H
<b>Options</b>	0/e



# Heavy Duty Outdoor / Construction Series

- **GFCI Protected**
- **Stainless steel stand/ cart design available**
- **High Impact**
- **Virtually indestructible**
- **Unlimited Options**
- **Non - Conductive**
- **Non - Corrosive**
- **Suitable for wall mount**
- **Recessed Devices**

## Wall Mount Enclosures as ...



**Stand Design**



**Cart Design**

or

### Versatility without limits:

With INDU - ELECTRIC Power Distribution equipment, adverse weather conditions are one less thing you have to worry about.

By choosing our heavy duty outdoor line, you can be assured of continuous reliability in mud, rain, snow or other unexpected challenging situations.

In general, the outdoor environment is very abusive for Power Distribution equipment. Conventional metal enclosures can be easily dented creating a great potential for electrical failures and accidents.

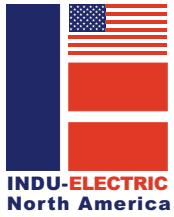
Our advanced non- conductive/ non corrosive enclosure system combines the state of art in safety and weather resistance.

**All configurations are suitable for wall - stand design or cart design mounting!!!**

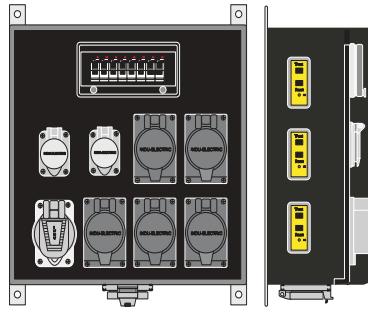
**Please specify your preference**

# Heavy Duty Outdoor / Construction

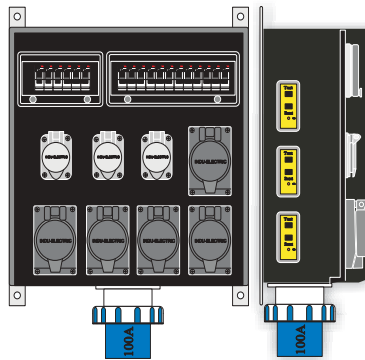
## Series



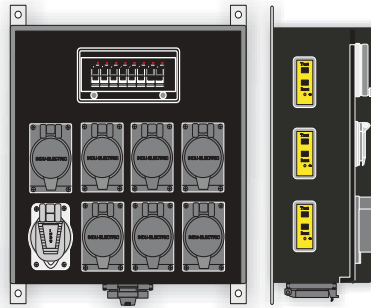
<b>Input Device</b>	50A 125/250V 3Pole 4 Wire Watertight Flanged inlet Feed through
<b>Output Device</b>	4- 20A 125V L5-20 1- 30A 250V L6-30 Watertight Twist Lock outlets 2- 20A 125V Duplex outlets
<b>Protected By</b>	4- 20A 1Pole + GFCI 2- 20A 1Pole + GFCI 1- 30A 2Pole Breakers
<b>Model-Nr.</b>	CSF5PT-01
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	0/e/ indoor version



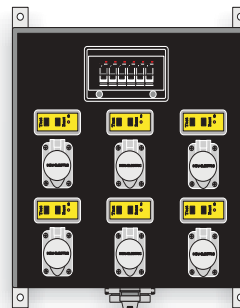
<b>Input Device</b>	100A 120/208V 4 Pole 5 Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	5- 20A 120/208V L21-20 Watertight Twist Lock outlets 3- 20A 125V Duplex outlets
<b>Protected By</b>	3- 20A 1Pole + GFCI 5- 20A 3Pole Breakers
<b>Model-Nr.</b>	CS-PS10-01
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	e/indoor version



<b>Input Device</b>	50A 125/250V 3Pole 4 Wire Watertight Flanged inlet Feed through
<b>Output Device</b>	6- 20A 125V L5-20 1- 30A 250V L6-30 Watertight Twist Lock outlets
<b>Protected By</b>	6- 20A 1Pole + GFCI 1- 30A 2Pole Breakers
<b>Model-Nr.</b>	CS-F5PT-02
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	0/e/indoor version



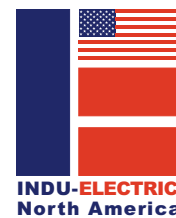
<b>Input Device</b>	50A 125/250V 3Pole 4 Wire Watertight Flanged inlet
<b>Output Device</b>	6- 20A 125V Duplex outlets
<b>Protected By</b>	6- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-F5PT-03
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	a/indoor version



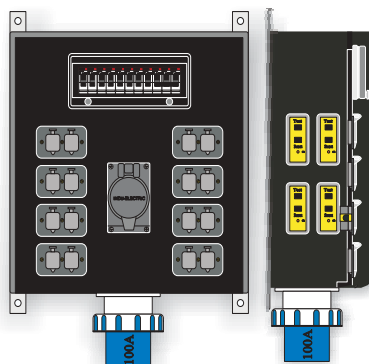


# Heavy Duty Outdoor / Construction

## Series



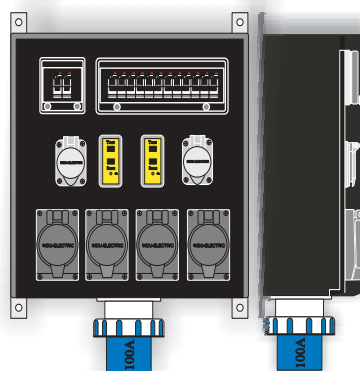
<b>Input Device</b>	100A 120/208V 4 Pole 5 Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	1- 20A 120/208V L21-20 Watertight Twist Lock outlet 8- 20A 125V Duplex outlets
<b>Protected By</b>	1- 20A 3Pole 8- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-PS10-02
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	e/indoor version/cam input



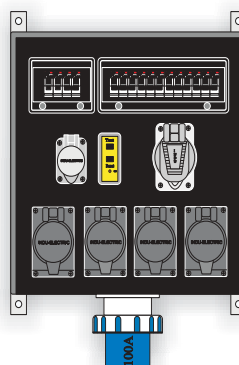
<b>Input Device</b>	100A 120/208V 4 Pole 5 Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	12- 20A 125V Duplex outlets
<b>Protected By</b>	12- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-PS10-03
<b>Dimensions</b>	18''L x 9'' W x 20''H
<b>Options</b>	indoor version/cam input



<b>Input Device</b>	100A 120/208V 4 Pole 5 Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	4- 20A 120/208V L21-20 Watertight Twist Lock outlets 2- 20A 125V Duplex outlets
<b>Protected By</b>	4- 20A 3Pole 2- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-PS10-04
<b>Dimensions</b>	18''L x 9'' W x 19''H
<b>Options</b>	e/indoor version/cam input

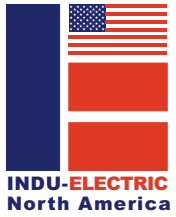


<b>Input Device</b>	100A 120/208V 4 Pole 5 Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	4- 20A 120/208V L21-20 Watertight Twist Lock outlets 1- 50A 125/250V Watertight Twist Lock outlet 1- 20A 125V Duplex outlet
<b>Protected By</b>	4- 20A 3Pole 1- 50A 2Pole 1- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-PS10-05
<b>Dimensions</b>	18''L x 18'' W x 18''H
<b>Options</b>	e/indoor version/cam input

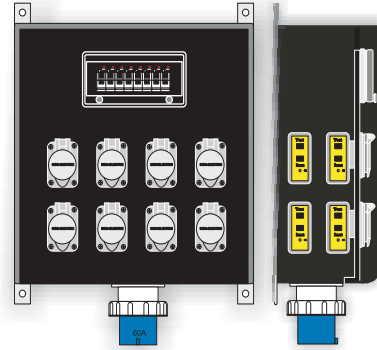


# Heavy Duty Outdoor / Construction

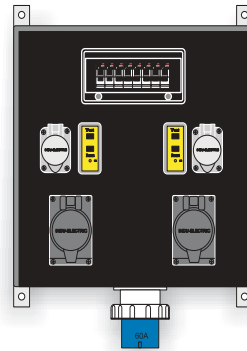
## Series



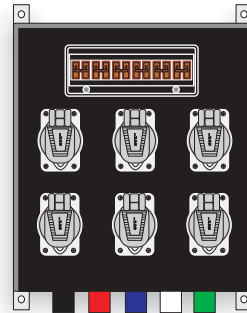
<b>Input Device</b>	60A 120/208V 4Pole 5Wire Pin & Sleeve Male inlet
<b>Output Device</b>	2- 20A 120/208V Watertight Twist Lock outlets 2- 20A 125V Duplex outlets
<b>Protected By</b>	2- 20A 3Pole 2- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-PS6-01
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	e/ indoor version



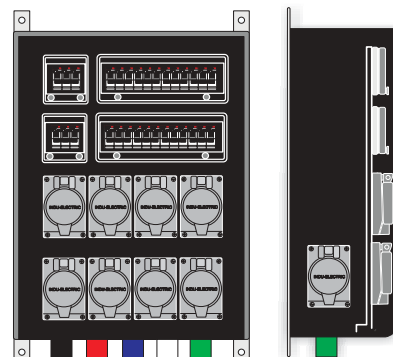
<b>Input Device</b>	60A 120/208V 4 Pole 5 Wire Pin & Sleeve Male Inlet
<b>Output Device</b>	8- 20A 125V Duplex outlets
<b>Protected By</b>	8- 20A 1Pole + GFCI
<b>Model-Nr.</b>	CS-PS6-02
<b>Dimensions</b>	18''L x 9'' W x 18''H
<b>Options</b>	indoor version



<b>Input Device</b>	200A 3Ø Locking Cam
<b>Output Device</b>	6- 50A 125/250V 3Pole 4Wire Watertight Twist Lock outlets
<b>Protected By</b>	6- 50A 2Pole Breakers
<b>Model-Nr.</b>	CS-C20-01
<b>Dimensions</b>	18''L x 9'' W x 20''H
<b>Options</b>	e/ indoor version



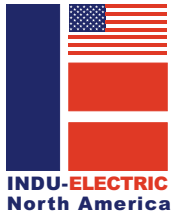
<b>Input Device</b>	200A 3Ø Locking Cam
<b>Output Device</b>	10- 20A 120/208V L21-20 Watertight Twist Lock outlets
<b>Protected By</b>	10- 20A 3Pole Breakers
<b>Model-Nr.</b>	CS-C40-01
<b>Dimensions</b>	18''L x 9'' W x 24''H
<b>Options</b>	e/ indoor version



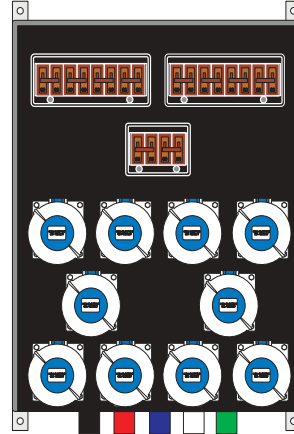
**Cart version**

# Heavy Duty Outdoor / Construction

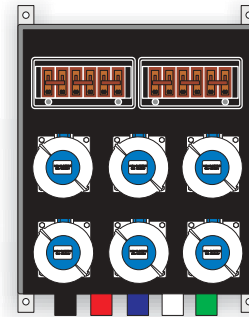
## Series



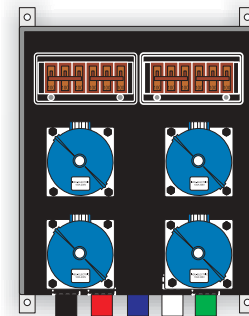
<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	10- 60A 125/250V 3Pole 4Wire Pin & Sleeve
<b>Protected By</b>	10- 60A 2Pole Breakers
<b>Model-Nr.</b>	CS-C40-02
<b>Dimensions</b>	22''L x 11'' W x 28''H
<b>Options</b>	e



<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	6- 60A 125/250V 3Pole 4Wire Pin & Sleeve outlets
<b>Protected By</b>	6- 60A 2Pole Breakers
<b>Model-Nr.</b>	CS-C40-03
<b>Dimensions</b>	18''L x 9'' W x 20''H
<b>Options</b>	e



<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	4- 100A 120/208V 4Pole 5Wire Pin & Sleeve outlets
<b>Protected By</b>	4- 100A 3Pole Breakers
<b>Model-Nr.</b>	CS-C40-04
<b>Dimensions</b>	18''L x 11'' W x 20''H
<b>Options</b>	None



# Flightcase

## Distros

- **Accessible from front and back**
- **Made for life on the road**
- **Easy Setup & Breakdown**
- **Outstanding design and quality**
- **Custom Solutions**
- **International / Domestic Configurations**



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 20A 125V Duplex 6- 20A 250V L6-20 Twist Lock outlets 2- 100A 120V Stage Pin 2- 100A 250V Stage Pin 1- 19Pin 120V Multipin 6- 20A 125V Stage Pin
<b>Protected By</b>	18- 20A 1Pole / 6- 20A 2Pole 2- 100A 1Pole / 2- 100A 2Pole
<b>Model-Nr.</b>	Road Master
<b>Dimensions</b>	23,75" L x 23,75" W x 23,75" H
<b>Options</b>	Multimeter/0/b/e/f/Main Breaker

## American & European

### Pin & Sleeve (IEC 309)



- **Custom Solutions**
- **Domestic & Intern. Configurations**
- **Non - conductive**
- **Small Footprint**
- **Compact Design for quick storage**
- **GFCI Protection**
- **Metering available**

**INDU - ELECTRIC is one of the world's largest manufacturers of Pin & Sleeve Power Distribution Boxes.**

**Whether in Europe, Asia or Australia, our Distribution boxes are strictly build in accordance with local regulations.**

**Local Support can be arranged for Events throughout Europe.**

**Please inquire for our full line Pin & Sleeve catalog.**

# Disconnects

- **Low Profile**
- **Easy Setup & Take-down**
- **Light Weight**
- **Stackable**
- **Integrated Handles**
- **Small Footprint**
- **Non -conductive**
- **GFCI Solutions**
- **Outdoor versions available**



<b>Input Device</b>	400A 3Ø Locking Cam
<b>Output Device</b>	400A 3Ø Locking Cam
<b>Protected By</b>	1- 400A 3Pole Main
<b>Model-Nr.</b>	D400
<b>Dimensions</b>	23,5'' L x 15,75'' W x 7'' H
<b>Options</b>	b/c/d

<b>Input Device</b>	200A 3Ø Locking Cam
<b>Output Device</b>	200A 3Ø Locking Cam
<b>Protected By</b>	1- 200A 3Pole Main
<b>Model-Nr.</b>	D200
<b>Dimensions</b>	23,5'' L x 15,75'' W x 7'' H
<b>Options</b>	b/c/d

We also offer a great variety of 3,4, 5-wire Disconnects from 30A - 100A as Mini Cam, Twistlock and Pin & Sleeve configurations. Please inquire for details!

## Carnival & Special Events

- Fully enclosed system
- Stainless steel frame
- Lockable latches prevent public access
- Custom solutions
- Outdoor rain- tight in use
- GFCI options
- Main Breaker protection
- Suitable for permanent installations
- The state of the art solution for Amusement parks!



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	2 Sets 150A 120/208V Cams 3 Sets 100A 120/208V Minicam 2 Sets 60A 120/208V Minicam 6- 60A 125/250V 14-60 straight blade 6- 30A 125/250V L14-30 Twist locks 3- 30A 125V L5-30 1- 20A 125V Duplex + GFCI
<b>Protected By</b>	2- 150A 3Pole MCCB Main 3- 100A 3Pole/ 2- 60A 3Pole 6- 60A 2Pole/ 6- 30A 2Pole
<b>Model-Nr.</b>	GAL-DB400
<b>Dimensions</b>	30" L x 27,5" W x 44" H
<b>Options</b>	0/e



# Outdoor Stage Pin

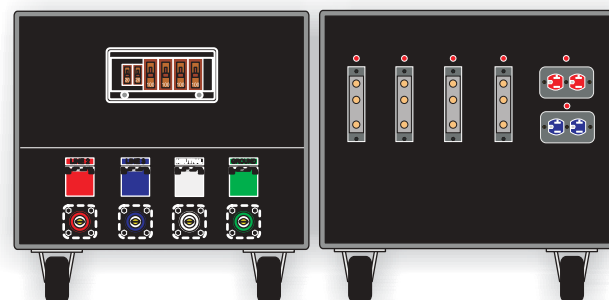
- **Reliable & save outdoor Stage Pin power distribution**
- **Clear plexi glass doors provide optimal visibility & prevent public access**
- **Upgradable to custom solutions with Main breaker, GFCI options**
- **Stainless steel frame available**
- **Stackable**
- **Easy setup and breakdown**
- **Heavy duty casters**
- **Compact**

**Stainless steel cart version**



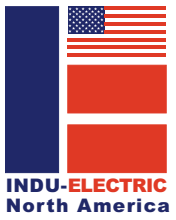
**Classic version on heavy duty casters**

<b>Input Device</b>	200A Single Ø Locking Cam Feed through
<b>Output Device</b>	4- 100A 120V Stage Pin 2- 20A 125V Duplex outlets
<b>Protected By</b>	2- 100A 1Pole 2- 20A 1Pole Breakers
<b>Model-Nr.</b>	SP-CS20PT-01-3R
<b>Dimensions</b>	20,5'' L x 20,5'' W x 16,5'' H
<b>Options</b>	0/e

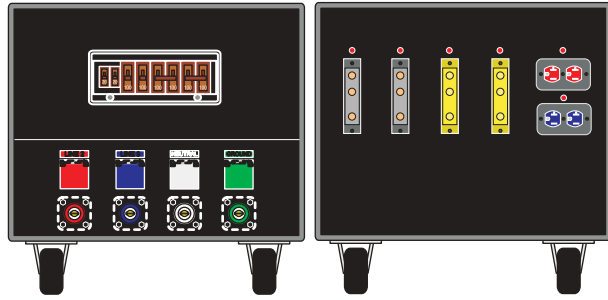




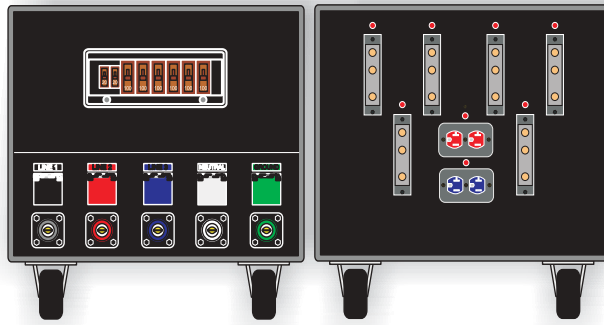
# Outdoor Stage Pin



<b>Input Device</b>	300A Single Ø Locking Cam Feed through
<b>Output Device</b>	2- 100A 120V Stage Pin 2- 100A 240V Stage Pin 2- 20A 125V Duplex outlets
<b>Protected By</b>	2- 100A 1Pole 2- 100A 2Pole 2- 20A 1Pole Breakers
<b>Model-Nr.</b>	SP-CS30PT-01-3R
<b>Dimensions</b>	20,5'' L x 20,5'' W x 16,5'' H
<b>Options</b>	0/e



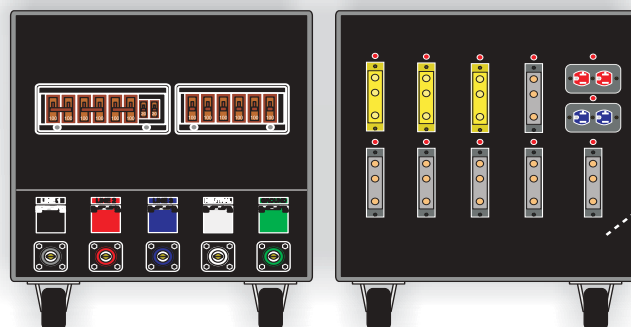
<b>Input Device</b>	200A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 100A 120V Stage Pin 2- 20A 125V Duplex outlets
<b>Protected By</b>	6- 100A 1Pole 2- 20A 1Pole Breakers
<b>Model-Nr.</b>	SP-C60PT-01-3R
<b>Dimensions</b>	20,5'' L x 20,5'' W x 16,5'' H
<b>Options</b>	0/e/Main Breaker



<b>Input Device</b>	300A 3Ø Locking Cam Feed through
<b>Output Device</b>	3- 100A 120V Stage Pin 3- 100A 240V Stage Pin 2- 20A 125V Duplex outlets
<b>Protected By</b>	3- 100A 1Pole 3- 100A 2Pole 3- 20A 1Pole Breakers
<b>Model-Nr.</b>	SP-C90PT-01-3R
<b>Dimensions</b>	20,5'' L x 20,5'' W x 16,5'' H
<b>Options</b>	0/e/Main Breaker



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	6- 100A 120V Stage Pin 3- 100A 240V Stage Pin 2- 20A 125V Duplex outlets
<b>Protected By</b>	6- 100A 1Pole 3- 100A 2Pole 2- 20A 1Pole
<b>Model-Nr.</b>	SP-C120PT-01-3R
<b>Dimensions</b>	20,5'' L x 20,5'' W x 20,5'' H
<b>Options</b>	0/e/Main Breaker



# Roadpack Distros

- **Heavy Duty Aluminum Frames**
- **Heavy duty casters**
- **Full size and half size frames available**
- **Optimizes storage**
- **GFCI / Main Breaker options**
- **Cam / Powerlock in-output**
- **Unlimited upgrade options**
- **Heavy duty casters**
- **International configurations**
- **DMX addressable**
- **Custom solutions**



<b>Input Device</b>	400A 3Ø Locking Cam Feed through
<b>Output Device</b>	12- 30A 120/208V L21-30 Watertight Twist Lock outlets 3- 20A 125V Duplex outlets
<b>Protected By</b>	12- 30A 3Pole 3- 20A 1Pole Breaker
<b>Model-Nr.</b>	Roadpack 1
<b>Dimensions</b>	22,5'' L x 20,5'' W x 40,25'' H
<b>Options</b>	Main Breaker/GFCI/indoor



**Full Size Roadpack**



**Half Size Roadpack**

## DMX Distros

- **DMX addressable**
- **Works with all control units**
- **6- 20A circuits**
- **Suitable for loads up to 2kW**
- **Double insulation**
- **Compact & easy to carry**
- **DMX pass through**
- **Non-conductive**
- **Multiple configurations**



<b>Input Device</b>	100A 120V Stage Pin DMX 512 Pass through
<b>Output Device</b>	6- 20A 125V Duplex outlets
<b>Protected By</b>	6- 20A 1Pole Breaker
<b>Model-Nr.</b>	DMX Switchpack
<b>Dimensions</b>	22,5'' L x 20,5'' W x 40,25'' H
<b>Options</b>	multiple configurations

**Many events** do not require to dim light since it only has to be switched on or off by way of a DMX control unit. Our Switchpack provides the ability to switch and address 6 individual circuits up to 5kW via a DMX signal. The Switchpack enables you to control 6 circuits on each board- the relays are rated for a total load of 2kW. The start address can be set locally at the circuit board. Even while being turned off the internal memory holds on to the latest settings.

Indicator lights located on the circuit board provide information on: Data OK, Hold and Power

**Please inquire for our custom DMX solutions!**

# Cable & Complimentary Products

**INDU-ELECTRIC offers a full complement of extensions, adapters, custom assemblies and accessories.**

- Molded 19-Pin KINGPIN Connectors
- 19-Pin Adapters (Break-ins, Break-outs, "V" Splitter, "Y" Splitter)
- 2-Piece Molded Lasso Rope Tie
- Stage Pin Extensions
- Stage Pin Adapters - Snake Bites
- Outlet Stringers
- Single Conductor Feeder Cables
- Banded Cable Extensions

Molded 19-Pin KINGPIN Connectors



## 2- Piece Molded Lasso Rope-Tie



## Stage Pin Extensions

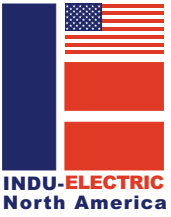


Our Molded Rope-Tie eliminates the need for friction tape or shrink tube to secure cable from loss or movement. For use with any cable assembly- Custom logos available!

# Distro Series

Custom Selection

Codebox: 1



## Classic Design

Small footprint, Input/Feed through on backside, integrated handles, stackable, suitable for Nema 3R configurations

A



## Sonic Design

Input/Feed through recessed on the side, integrated handles, stackable, suitable for Nema 3R configurations

B



## Low Profile Design

Breaker located on top, Branch devices are located on the sides, stackable, Nema 1 only

C



## Wall Mount

Suitable to be mounted on our cart or stand

D



## Roadpack Distro

Full and Half size frames available

E



## Flightcase

F



## Special Event Distro

Fully enclosed distribution unit, stainless steel frame, raintight in use, prevents public access

G

# Custom Distribution Worksheet

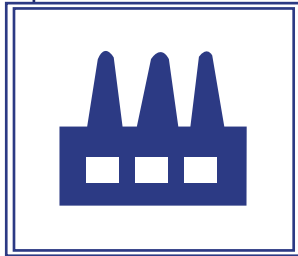
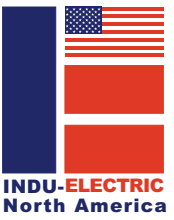
A simple formula:

- Your individual choice of components
- + Non-conductive INDULENE enclosures
- + INDU engineering
- = Your individual state of the art power distribution unit

## Environmental Rating

Custom Selection

Codebox: 2



**Nema 1**

**Indoor distribution boxes**

1



**Nema 3R**

**Outdoor rain-tight in use**

2

## Foot / Standing Method

Custom Selection

Codebox: 3



**Rubber Feet**

**Suitable for all models - shock absorbing**

A



**Indulene Rails**

**Suitable for all models - ideal for stacking**

B



**Cart**

**For Wall Mount Distros only**

C



**Stand**

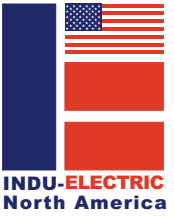
**For Wall Mount Distros only**

D

# Power Monitoring

Custom Selection

Codebox: 4



No Power Monitoring

1

Test Sockets

convenient option for external metering

2



Analog Meter

analog display of current, voltage, frequency

3



Digital Meter

multi power analyzer with 20 different readings

4

# Input & Output Gender Options

Custom Selection

Codebox: 5

Double Ground

A

Double Neutral

B

Cover on output Cams

C

Pass through

D

Reverse Ground and Neutral

E

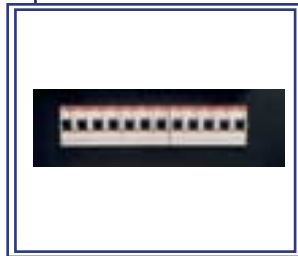
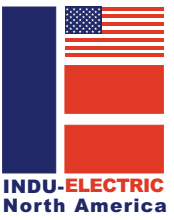
Reverse Ground only

F

# Branch Device Protection

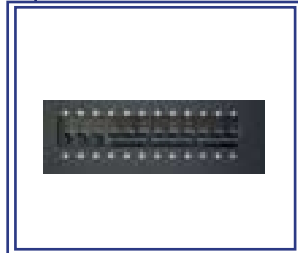
Custom Selection

Codebox: 6



**Thermal-magnetic circuit breaker**  
temperature sensitive, DIN rail mounting

1



**Hydraulic-magnetic circuit breaker**  
continuous use breaker, no temperature sensitivity  
panel mount,

2



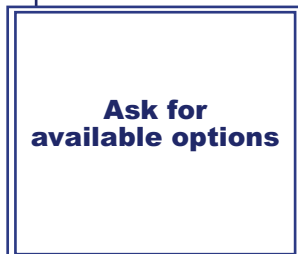
**MCCB Main breaker protection**  
60A - 600A versions available

3



**GFCI Protection 20A Single Phase**  
Reset Module 4-6mA people protection

4



**GFCI Protection 30A-100A**  
individual branch protection for single and  
3phase devices

5



## Stage Pin design dimensional comparison chart

	<b>Classic</b>	<b>Flunder</b>	<b>Cube</b>
<b>Code</b>	CC1	FL1	CU1
<b>Dimension</b>	20,25"L x 13,75"W x 14" H	19,25"L x 11"W x 8,25" H	15,75"L x 12"W x 11" H
<b>Code</b>	CC2	FL2	CU2
<b>Dimension</b>	20,25"L x 13,75"W x 14" H	24,25"L x 11"W x 8,25" H	19,00"L x 12"W x 11" H
<b>Code</b>	CC3	FL3	CU3
<b>Dimension</b>	20,25"L x 13,75"W x 15,75" H	25,75"L x 13"W x 9,00" H	23,50"L x 12"W x 11" H

## Options Overview

<b>Optional</b>	<b>Code</b>
<b>No Feed Through</b>	<b>0</b>
<b>Feed Through</b>	<b>a</b>
<b>Cover on Output Cam</b>	<b>b</b>
<b>Outdoor Rain Tight In Use</b>	<b>c</b>
<b>Courtesy Outlet</b>	<b>d</b>
<b>GFCI Rated Devices</b>	<b>e</b>
<b>240V Socapex</b>	<b>f</b>

## Contact

**INDU-ELECTRIC North America Inc.**

**Phone: 310-578-2144**  
**Fax: 818-973-2782**  
**Toll Free: 1877-INDU-PWR (4638-797)**

**usa@indu-electric.com**  
**www.indu-electric.com**

# INDU-ELECTRIC

a new generation of Power Distribution Equipment

Wherever you are...

... you can rely 100% on the Power Distribution Boxes of INDU-ELECTRIC



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North America

Versatility without limits



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