

Ericson mfg

Jobsite Power and Protection

Portable Distribution – 30-200A
Important Product Updates

*Offering the Broadest Selection of
Temporary, Portable Jobsite Power
Products to the industry*



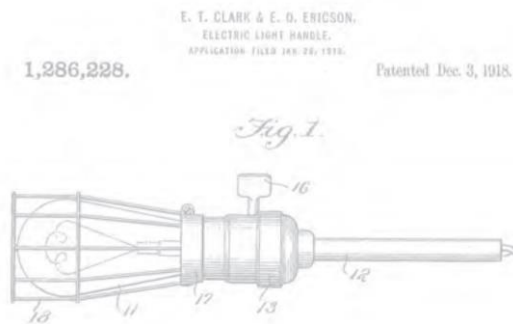
History & The Ericson Difference

1916

- Founded in 1918
- 4th Generation Family Owned & Operated
- Manufacturing in Willoughby, OH
- From our start Ericson's focus has been worksite safety
- Innovative Patents & Technology Introductions Through the Years



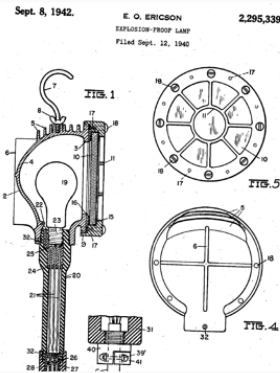
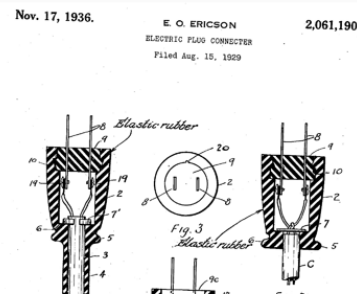
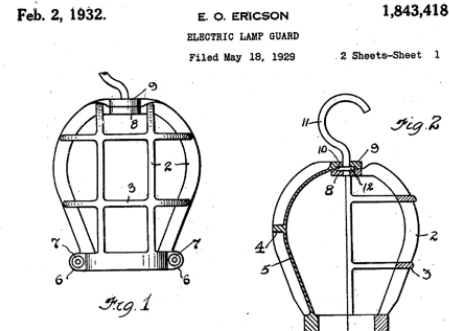
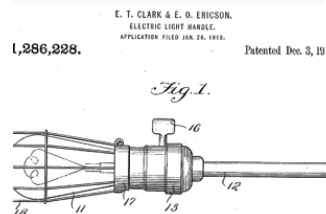
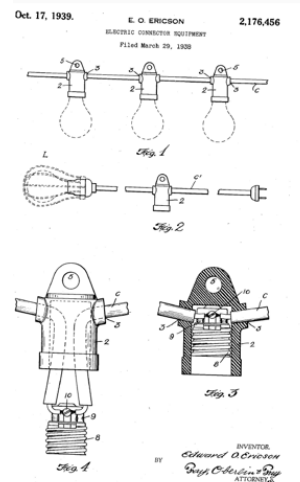
First Logo



The Rubber industry brings Edward Oscar Ericson (founder of Ericson Manufacturing) to Akron, Ohio where his awareness of worksite safety hazards brought forth inspiration to develop products for a safer workplace.

....from innovative patents to worksite safety....

1918 – 1930 Patents



1930 Catalog

C & E STANDARD MULTIPLE OUTLET CORD

Capacity 110 Volts, 960 Watts

PATENTED

No.	Length	Number Socket Outlets
2425	25 feet	3
2450	50 feet	5
2500	100 feet	10

Carton, 2. Standard Package, 4.

Special Cords, as to size, length and number and spacing of outlets, can be furnished to meet your special needs.
The above units can be furnished of No. 14-SJ wire. Prices on request.

C & E STANDARD PORTABLE LAMPS

C & E NO. 600 SERIES PORTABLE LAMPS
Approved by Underwriters' Laboratories—Complete Units Include Handle, Socket and Guard.
Rubber Handle with C & E No. 6-B SOCKET with Cord Grip Clamp.

For Cords Up To 1 1/2 in. Diameter No. 603-R

No.	With No.	List	Carton	Std.	Wt.
603	With No. 103 Open Guard, 75 Watt	\$1.90	12	24	18
603-R	With No. 103-R Reflector Guard, 75 Watt	2.00	12	24	18
603-S	With No. 103 Open Guard and Switch, 75 Watt	2.15	12	24	18
603-RS	With No. 103-R Reflector Guard and Switch, 75 Watt	2.30	12	24	18
617	With No. 117 Open End Guard, 60 Watt	2.20	12	24	18
617-S	With No. 117 Open End Guard and Switch, 60 Watt	2.35	12	24	18

68 Watt No. 180

25 Watt No. 184-M

68 Watt No. 180-B

180 Watt No. 110

180 Watt No. 110-B

50 Watt M. T. No. 111-M

25 Watt No. 71

75 Watt No. 79

180 Watt No. 78-S

180 Watt No. 78-G

No.	Capacity	Length	Size	Cage Material	Carton	Std. Pkg.	Net Wt. Lbs.
180-20	Open	25	14 1/2"	14 1/2"	6	12	8
180-25	180 Type, Open	25	21 1/2"	15 1/2" x 15 1/2"	6	12	8
180-30	Reflector	25	14 1/2"	14 1/2"	6	12	8
180-35	180 Type, Reflector	25	21 1/2"	15 1/2" x 15 1/2"	6	12	8
180-40	75 Type, Open	50	20 1/2"	14 1/2" x 14 1/2"	6	12	12
180-45	180 Type, Reflector	50	20 1/2"	14 1/2" x 14 1/2"	6	12	12
180-50	75 Type, Reflector	50	20 1/2"	14 1/2" x 14 1/2"	6	12	12
180-55	75 Type, Reflector with Washable Enamel Finish	50	20 1/2"	14 1/2" x 14 1/2"	6	12	14
180-60	Open, Standard for No. 78 Portable	75	20 1/2"	15 1/2"	6	12	18
180-65	Reflector, Standard for No. 78 Portable	75	20 1/2"	15 1/2"	6	12	18
180-70	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-75	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-80	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-85	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-90	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-95	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-100	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-105	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-110	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-115	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-120	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-125	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-130	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-135	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-140	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-145	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-150	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-155	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-160	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-165	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-170	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-175	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-180	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-185	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-190	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-195	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-200	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-205	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-210	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-215	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-220	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-225	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-230	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-235	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-245	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-285	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-385	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-395	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-400	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-405	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-410	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-415	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-420	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-435	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-540	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
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180-610	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-615	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-620	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-625	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-630	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-635	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-640	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-645	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-650	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-655	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-660	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-665	Reflector, Standard for No. 78 Portable	100	20 1/2"	15 1/2"	6	12	24
180-670	Open, Standard for No. 78 Portable	100	20 1/2"	15 1/			

No. 15-PC

No. 15-P

C & E SAFETY PLUG, Parallel Blades, Cord up to 7/16 in., 15 Amp, 125 Volts, 10 Amp, 250 Volts

Line	Carton	Sd.	Wt.
Pkg.	100	100	16

Line	Carton	Pkg.	Wt.
Pkg.	100	100	16

No. 18-PC

C & E SAFETY PLUG, Parallel Blades, with Cord Grip Clamp

Line	Carton	Sd.	Wt.
Pkg. <td>100</td> <td>100</td> <td>16</td>	100	100	16

Line	Carton	Pkg.	Wt.
Pkg. <td>100</td> <td>100</td> <td>16</td>	100	100	16

No. 18-PSL

C & E SAFETY PLUG, Polarized, One Made right angle to other. With Cord Grip Clamp

Line	Carton	Sd.	Wt.
Pkg. <td>100</td> <td>100</td> <td>8</td>	100	100	8

Line	Carton	Pkg.	Wt.
Pkg. <td>100</td> <td>100</td> <td>8</td>	100	100	8

No. 18-T

No. 18-T

C & E SAFETY PLUG, Tension Blades, Cord up to 7/16 in., 15 Amp, 125 Volts, 10 Amp, 250 Volts

Line	Carton	Sd.	Wt.
Pkg. <td>100</td> <td>100</td> <td>8</td>	100	100	8

Line	Carton	Pkg.	Wt.
Pkg. <td>100</td> <td>100</td> <td>8</td>	100	100	8

No. 18-T

C & E SAFETY PLUG, Tension Blades, with Cord Grip Clamp

Line	Carton	Sd.	Wt.
Pkg. <td>100</td> <td>100</td> <td>8</td>	100	100	8

Line	Carton	Pkg.	Wt.
Pkg. <td>100</td> <td>100</td> <td>8</td>	100	100	8

No. 15-PSL

C & E SAFETY PLUGS (All Rubber)

(Patents Issued No. 2061190)

The C & E Safety Attachment Plugs are made to give longer service—the dependable during daily duty or emergency—make the usual repairs unnecessary—save time, work and money—the Last Word in plugs. There are as many styles of plugs as there are uses. They are made to fit a wide variety of outlets and are made to last. They are made of a special rubber which is resistant to heat, cold, oil, gasoline, kerosene, and all other liquids and gases. They are made to fit the standard outlets of all makes of lamps and are made to fit the standard outlets of all makes of lamps and are made to fit the standard outlets of all makes of lamps.

Over 105 Years of Patented Safety Firsts:

- Industry's 1st insulated guard
- Industry's 1st rubber hand lamp
- Industry's 1st portable GFCI devices
- Industry's 1st dead-front, back-wired plug
- Industry's 1st 4-way insulated electrical box
- Industry's 1st voltage monitor for GFCI devices
- Industry's 1st explosion and vapor proof hand lamp
- Industry's 1st ground and continuity monitor devices
- Industry's 1st anti-microbial safety electrical products
- Industry's 1st low voltage LED XP string light
- Award winning e-Cart PTU

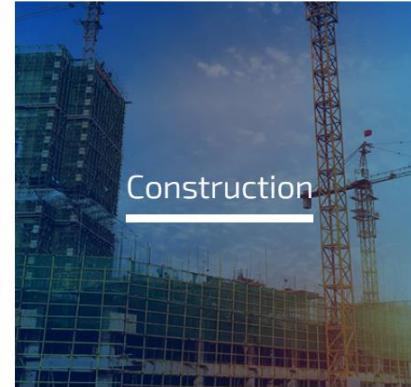
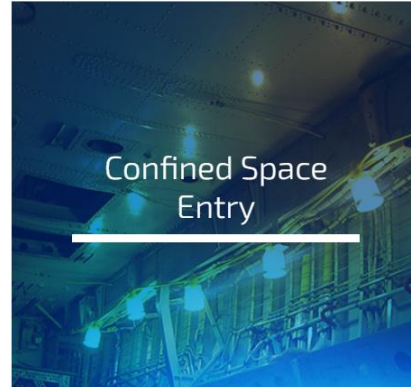


2023: Where we are Today

- Factory in Willoughby, Ohio (*20min East of Cleveland*)
- Continue to manufacture durable & high-quality products for the harshest environments
- Products are tested to the highest standards to comply with:
 - NRTL: UL, ETL, CSA
 - OSHA, NEC, NSF & More
 - ISO 9001:2015
- **97% of our products Made in USA & Canada!**



Industries Served



It All Works Together:

- Provider of All Things Portable Power & Lighting

IT ALL WORKS TOGETHER

For over 100 years, Ericson has engineered and manufactured the safest portable power distribution and temporary lighting products on the market. Designed for superior durability and convenience, our engineered solutions offer customers the best tailor-made products to fit their specific needs.

NO ONE DOES IT BETTER.

We pride ourselves on providing distributor partners, industrial end users, and OEM customers all over the world with durable, industrial-grade products that protect the workforce from work site hazards, increase productivity, and have a lower cost of ownership than other options on the market.

Our unique array of products allows Ericson to offer our customers a comprehensive line of portable power and lighting solutions all in one place. Ericson is a customer-driven organization focused on high quality products, continuous improvement, and exceeding our customer's expectations. From initial application consultation, to design and manufacturing, to product performance in the field, we aim to consistently impress.

Thank you for considering Ericson products for your company.



① PTU

The Power Transformation Unit converts voltages of 480V or 600V plant power, such as from a welder socket, to lower voltages suitable for use by workers with portable tools and lights.

② PDU

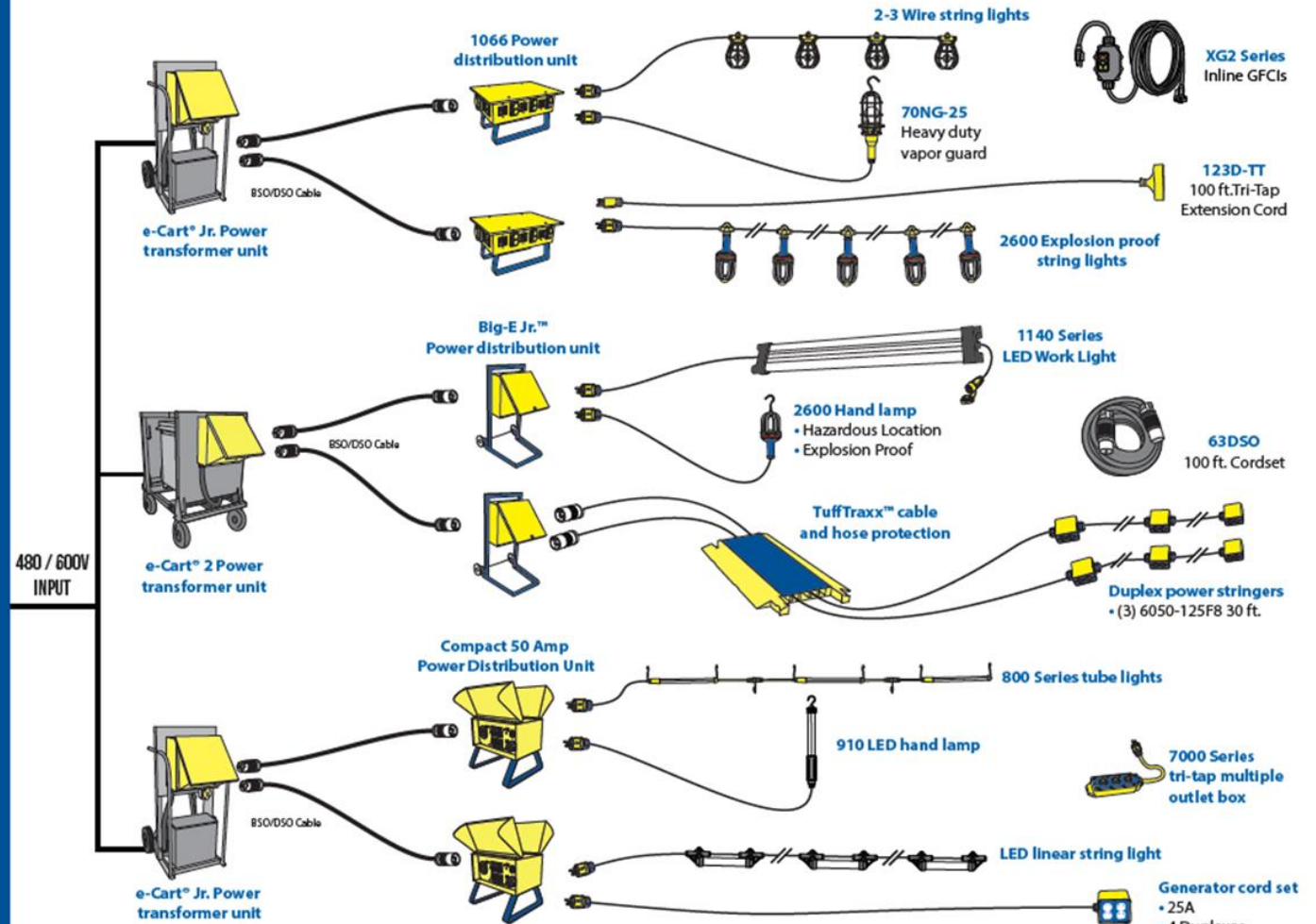
The Power Distribution Unit provides circuit breaker protection and distribution receptacles to distribute the 120, 240, or 208V power to tools and lights.

③ LIGHTING

Wide area lamps and task lamps provide bright, glare-free illumination for all your lighting needs.

④ CORD SETS

Cord sets bring reliable power right to where you need it to get the job done.



*PRODUCT NOT PORTRAYED TO SCALE

L1000679C

Ericson Launches NEXT Series of Jobsite Products

What is NEXT

- Next is a series of products incorporating forward leaning technologies that enhance worker safety, convenience and system awareness.
- These enhancements will extend beyond jobsite power to several Ericson Product Categories.
- These new products will carry the NEXT Logo.

The logo for the NEXT series, featuring the word "NEXT" in a bold, blue, sans-serif font. The letter "E" is stylized with a yellow outline and a blue fill, and the letter "X" is also in blue. The letters are closely spaced.

JOBSITE POWER PROVIDED BY:  ERICSON



15 kVA e-Cart® Jr. frame



30 kVA e-Cart® Jr. frame

UL 943 C/US & UL 1640, CSA22.2- 144.1 Compliance

- PPO – Stringers
- CDU - GWO
- PTU - Oscar
- PDC's – BigE
- PTU's – 15-300kVA



What are UL and CSA Requirements affecting Jobsite Portable Power

- UL943 – 5th Edition and UL1640 and CSA Equivalents are designed to ensure works are protected on jobsites where portable power is used.
- UL943 – 5th Edition speaks to Self Testing GFCI's, a standard that effected GFCI Receptacles in 2015. Now all portable power must include self-testing GFCI's.
- UL1640 addresses product assembly and design code requirements as well as Open Neutral Protection for portable power. All portable power assemblies used on jobsites must include open neutral protection.
- The two combines ensure that GFCI Protection is operational and in the event of a power loss due to a neutral conductor or connection lost, the circuit will open preventing worker injury.
- This requirement was required as of May 5, 2021. All Ericson Products Comply with these requirements for safe electrical jobsite power.

Jobsite Power – Power Distribution



30-50 Amp CDU -
Compact Distribution
Unit



50 Amp PDU – Portable
Distribution Unit



60-200 Amp PDC -
Portable Distribution
Center



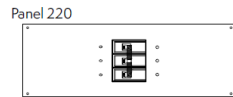
200-400 Amp PDP –
Portable Distribution
Panel

Power Distribution Center - PDC

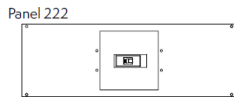
- **New** – 4-Bay Combo Box – Powder Coated & Stainless
- Wall Mount Versions

Panel Options

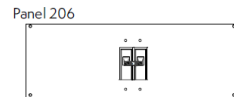
Main Breaker Panels (Optional) note: if main breaker is not required, leave this section blank



Up to 100A 3P

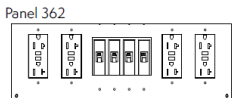


Up to 200A 3P

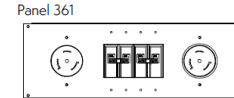


Up to 100A 2P

Receptacle Panels



Four Duplex



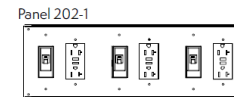
50A 2 Pole



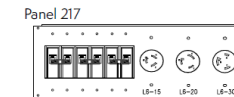
20A/30A Twist Lock, 2P or 3P



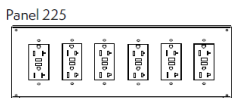
20A/30A Twist Lock, 1P



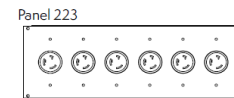
Three Duplex



20A/30A Twist Lock, 2P



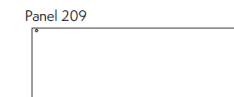
Six Duplex



Six 20/30A Twist Lock



Twelve Pole Breaker

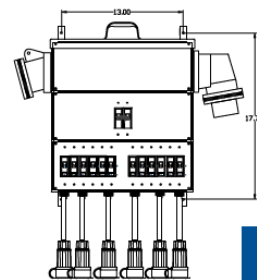
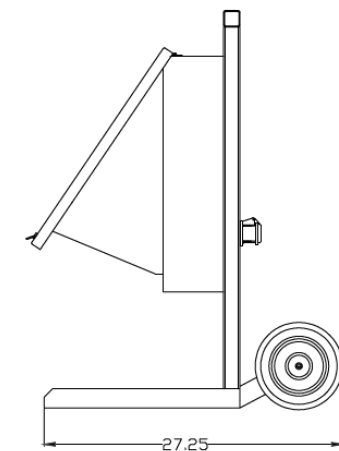
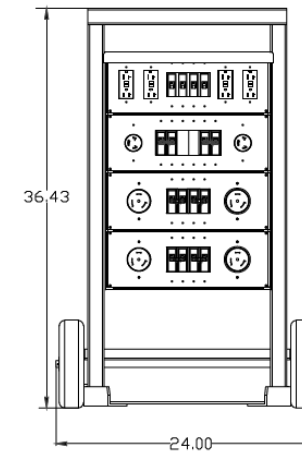
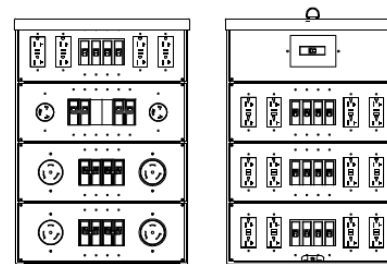


Blank

NOTES:

- USE 3-4 PANELS (INCLUDING MAIN BREAKER IF USED)
- CAN USE PANELS MORE THAN ONCE
- PORTIONS OF PANELS CAN BE BLANKED

Combo-Box Examples



1066 Series – Power Distribution Units (PDU)

- Several Variations Available –
 - Straight Blade
 - Locking
 - Indoor
 - 30A 240V – With and Without GFCI Protection
- Custom Labeling & Color Available
- ***Custom Configurations Available – 3-Phase***
- All with Self-Testing GFCI Module – Compliant with May 5, 2021, UL 943 & CSA 22.2 144.1 requirements.

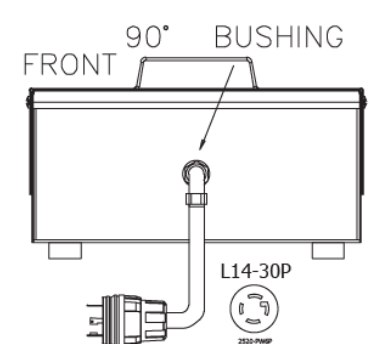
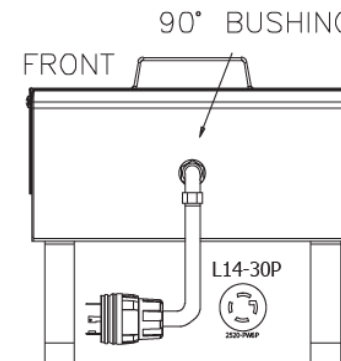
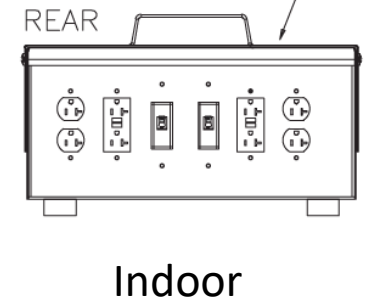
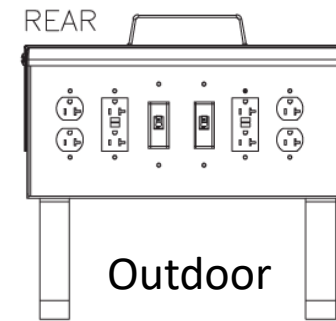


Ericson Compact Distribution Units - CDU

- 30-50A Metallic Versions – New! Indoor & Outdoor
 - New! CDU30 – 30A, L14-30, 125/250v Input
 - Upgraded CDU50 – 50A, CS Standard 125/250v Input
- 20-30A Nonmetallic Compact Distribution Units
 - CDU20-NM – 20A, N5-20 & L14-20, 125v & 125/250v – indoor and outdoor versions designed for popular Jobsite Power Connections and Generator Receptacles
 - CDU30-NM – 30A L5-30 & L14-30, 125v & 125/250v – designed for popular Generator Receptacles and downstream, locally, overload protected individual 20-Amp receptacles for CDU/PDU's
 - Stackable for use and storage
- NM3 50-300A Nonmetallic Compact Distribution Units and PDC
 - 50-Amp Indoor and Outdoor Versions, 50A CS Standard 125/250 Input
 - 60-300-Amp 120/208Y, IEC (60A) and Cam Input – 3-phase input and output

CDU30 – 30A, 125/250V

- Designed for Worksites – Indoor or Outdoor
- Rugged Metallic Design
- While-in-use Covers - Outdoor
- Low Profile, Compact Design – Indoor
- Popular Receptacle Configurations
 - 4 – GFCI & Protected 20A N5-20 Receptacles
- L14-30, Water-Tight Plug
- SR30-1 Starter Receptacle, Box & WP Cover
- Customized Labeling & Colors



CDU50 – 50A, 125/250 CS 3P,4W Connection

- Designed for Worksites – Indoor or Outdoor
- Rugged Metallic Design
- While-in-use Covers - Outdoor
- Low Profile, Compact Design – Indoor
- Popular Receptacle Configurations
 - 6 – GFCI & Protected 20A N5-20 Receptacles
 - 3/3 – 3, GFCI's with USB & C Charging Ports
 - New - 4 - L5-20, 20A, 125V Locking Receptacles, GFCI Protected
 - L6-30 (30A, 250V) Locking Receptacle, GFCI Protected
- New Configurable Output Panel
- Customized Labeling & Colors



Indoor Version



Configurable Panel

Job-Site Power – Cordsets & Accessories



Cam Cable Sets



Pin & Sleeve Sets



Perma-Link®

30A 250V Cable Sets



W Adapter



Y Adapter

Cordsets

Accessory Selection Guide:

Catalog Number	Description	Image Reference
63DSO/63BSO	Cord set, 100' or 50' #6/3-8/1 SOOW 50A 125V/250V	A
SR50	Power outlet receptacle in weatherproof box with lift cover and 24" leads 50A, 125V/250V	B
63YSTW	50 Amp "Y" adapter	C
123B	50 ft. 20 Amp cord sets, molded NEMA 5-15 plug and connector	D
123D	100 ft. 20 Amp cord sets, molded NEMA 5-15 plug and connector	D
123B-TT	50 ft. 20 Amp cord set, molded tri-tap	D
123D-TT	100 ft. 20 Amp cord sets, molded tri-tap	D



Customized Cord Sets – Cord, Length, Color & Labeling

- Available in most NEMA configurations
- Watertight & non-watertight
- Custom Cable Printing & RFID Tagging
- Smart Monitor (GCM) Cordsets for AEGCP Compliance
 - Save time & eliminate end to end testing
 - **New** change to Green for correct wiring
- Industrial Grade Y & W Splitters/Clusters
- Many Standard Configurations
 - Customs Available



SmartMonitor® Factory Assembled Cord Sets:

- Factory assembled to meet the most demanding industrial and construction applications
- Available with Ericson's Perma-Link®, Perma-Grip™, or Perma-Tite® plugs and connectors
- Manufactured using heavy-duty SOW cord for maximum durability and longevity



CUSTOM CORD PRINTING AVAILABLE!
Your logo, your name, your information.



W Adapter



Y Adapter



Perma-Link®

Marketing

- Advertising in Electrical Contractor
- TED Magazine
- Advertising in STAFDA – Contractor Magazine
- Canadian Publications & Newsletters
- Rental – ARA, CRA
- Electrical Safety
- BIC Advertising
- Ericson Blog Posts

Distributor Countertop & Store Options

Slatwall & Floor Stands:

Various Product Merchandising Options

2' Spinner. Moveable. Stationary. End-cap

2' Stationary. (Movable with casters provided)

Slat Wall Mount – Tiled Wall w/Support brackets (not shown)

Product Categories

Jobsite Power

Portable Power

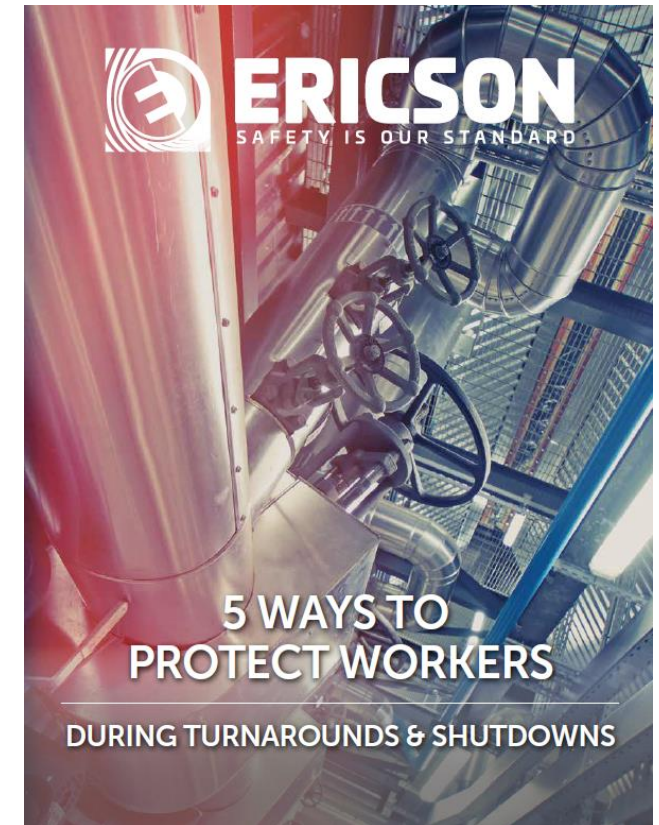
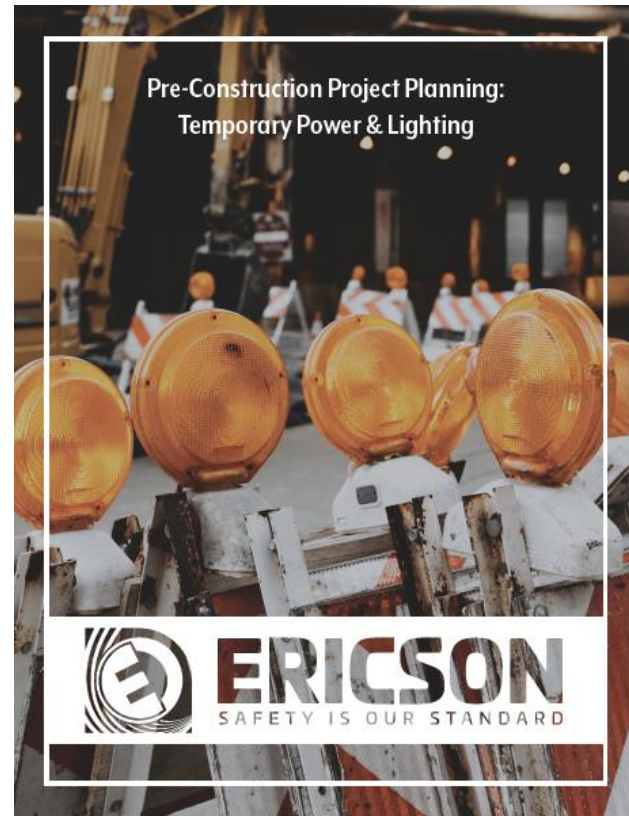
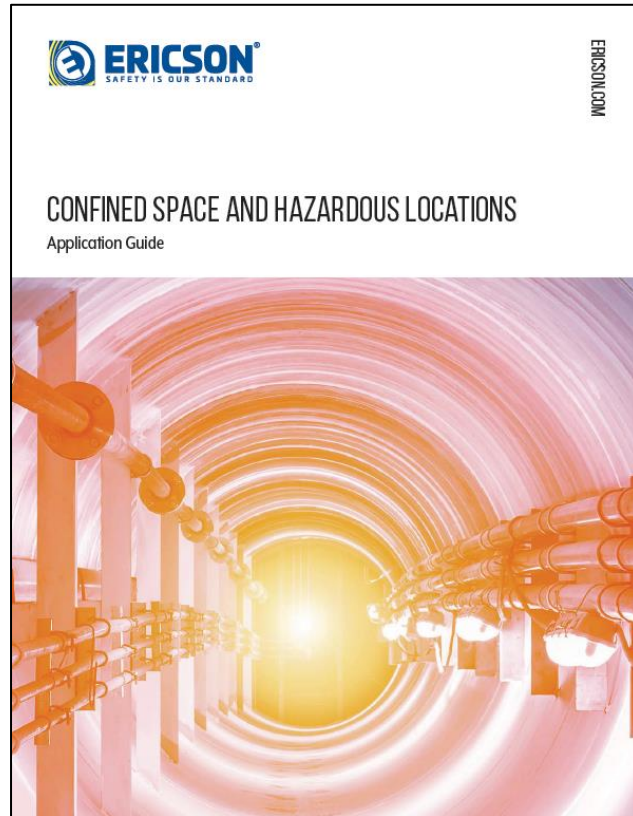
Jobsite Lighting

Pendant Power

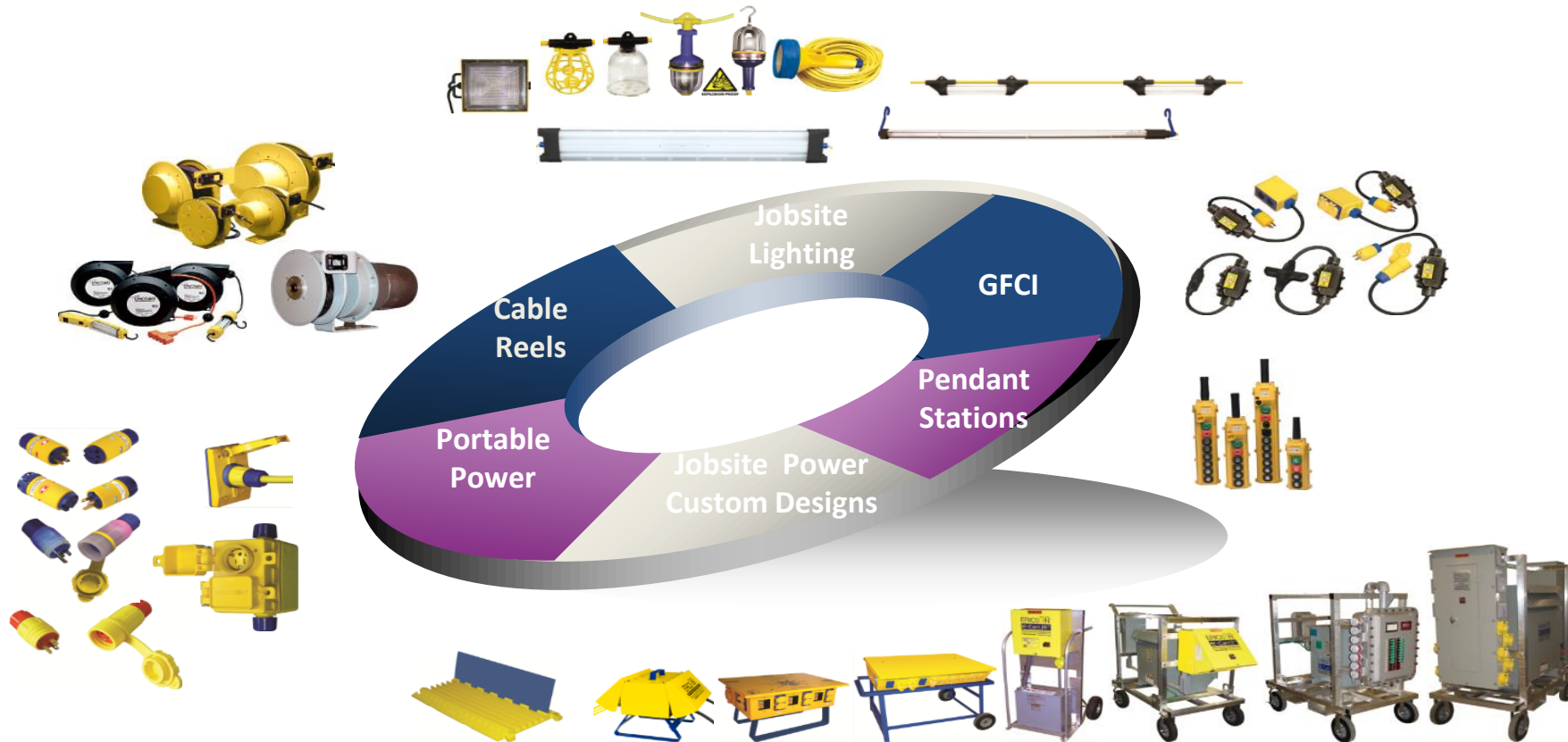
*Sales Plan with Focus End-User Targets Required



Jobsite Power Resources



Ericson – Safe Power and Lighting where its Needed

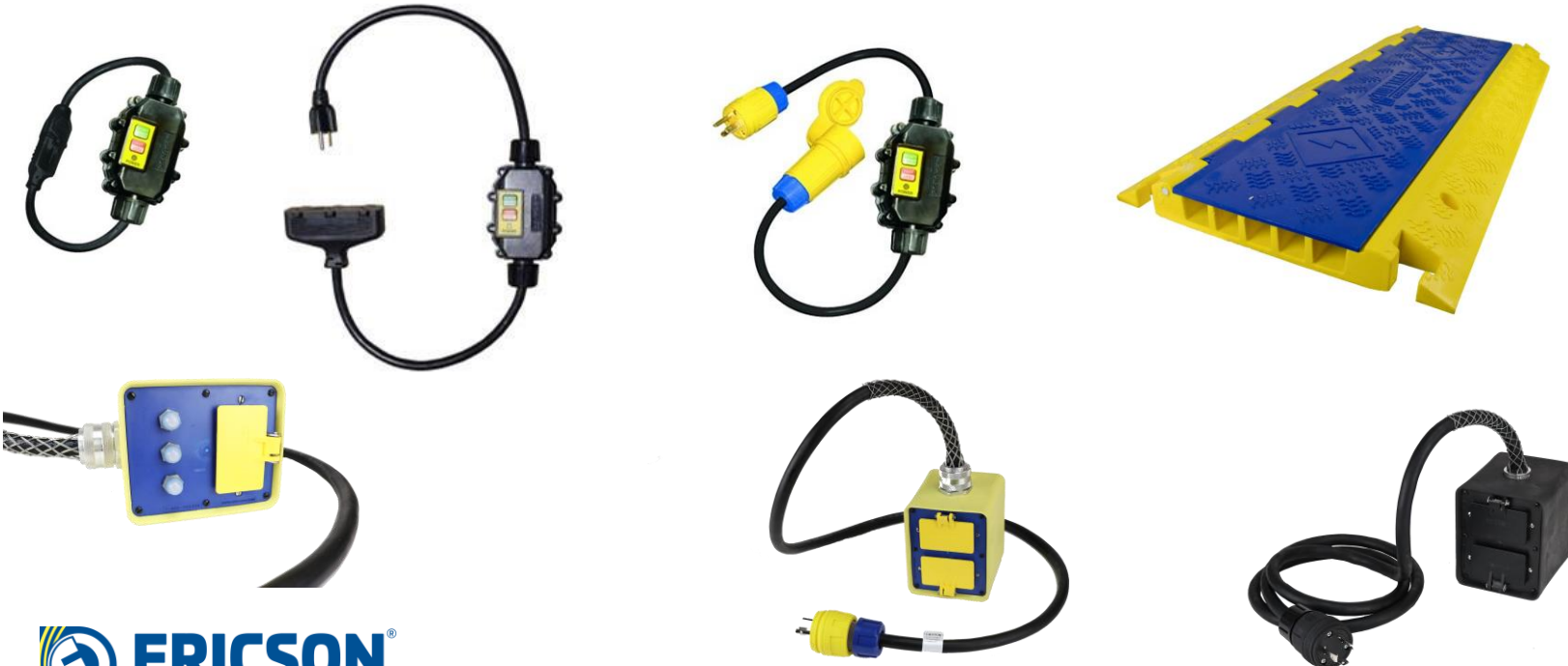


Ericson mfg

Questions?

Next Month – NM3 and CDU-NM Series

- 20-30A Nonmetallic Indoor/Outdoor “Generator Boxes”
- 50-100A Nonmetallic CDU's & 100-300A PDC's





Thank you for
your time today