

Ericson mfg

Portable Power

Wiring Devices – Standard – Water-Tight
Non-Metallic Boxes, Covers, Plates
Custom Assembled Product



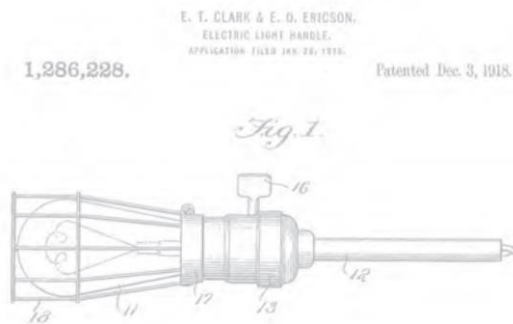
History & The Ericson Difference

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



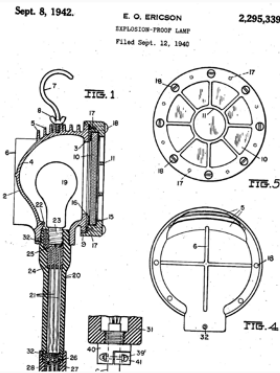
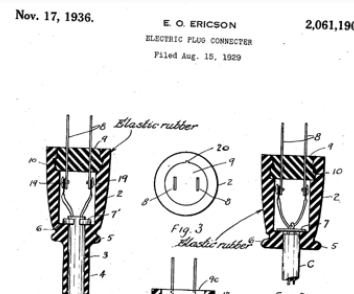
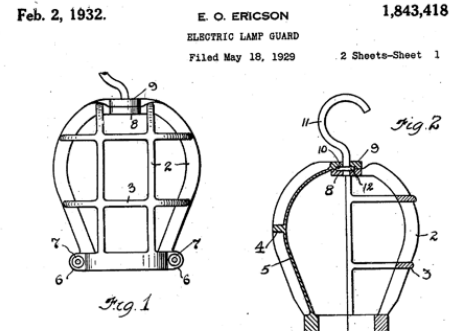
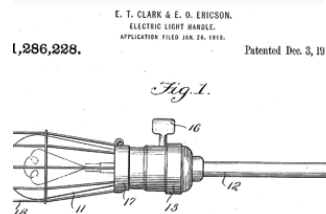
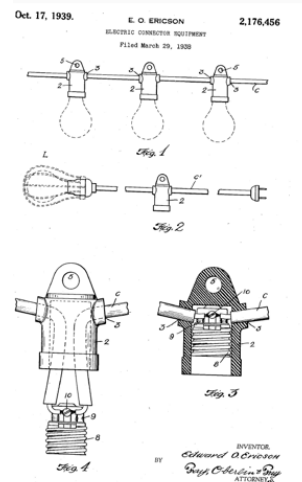
First Logo



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. 600-R

No.	With No.	List	Carton	Std.	Wt.
600	With No. 103 Open Guard, 75 Watt	\$1.90	12	24	18
600-R	With No. 103-R Reflector Guard, 75 Watt	2.00	12	24	18
600-S	With No. 103 Open Guard and Switch, 75 Watt	2.15	12	24	18
600-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

48 Watt No. 180
25 Watt No. 180-S
48 Watt No. 180-R
100 Watt No. 180
100 Watt No. 180-S
50 Watt M. T. No. 111-M

30 Watt No. 71
75 Watt No. 79
100 Watt No. 79-S
100 Watt No. 79-SG

No.	Open	Reflector	Socket	Guard	Std.	Wt.
100	Open	Reflector	Socket	Guard	Std.	Wt.
100-S	Open	Reflector	Socket	Guard	Std.	Wt.
100-R	Open	Reflector	Socket	Guard	Std.	Wt.
100-SR	Open	Reflector	Socket	Guard	Std.	Wt.
100-SR-S	Open	Reflector	Socket	Guard	Std.	Wt.
100-SR-R	Open	Reflector	Socket	Guard	Std.	Wt.
100-SR-SR	Open	Reflector	Socket	Guard	Std.	Wt.
100-SR-SR-S	Open	Reflector	Socket	Guard	Std.	Wt.
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Over 100 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

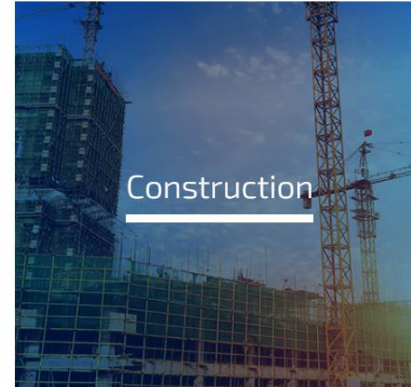
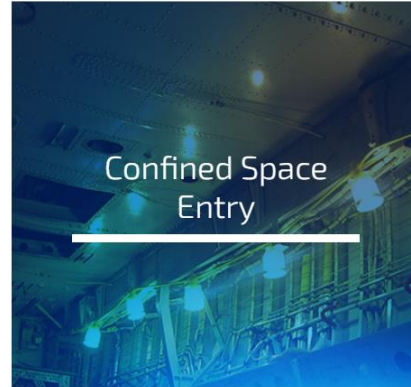


2023: Where we are Today

- 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 are 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

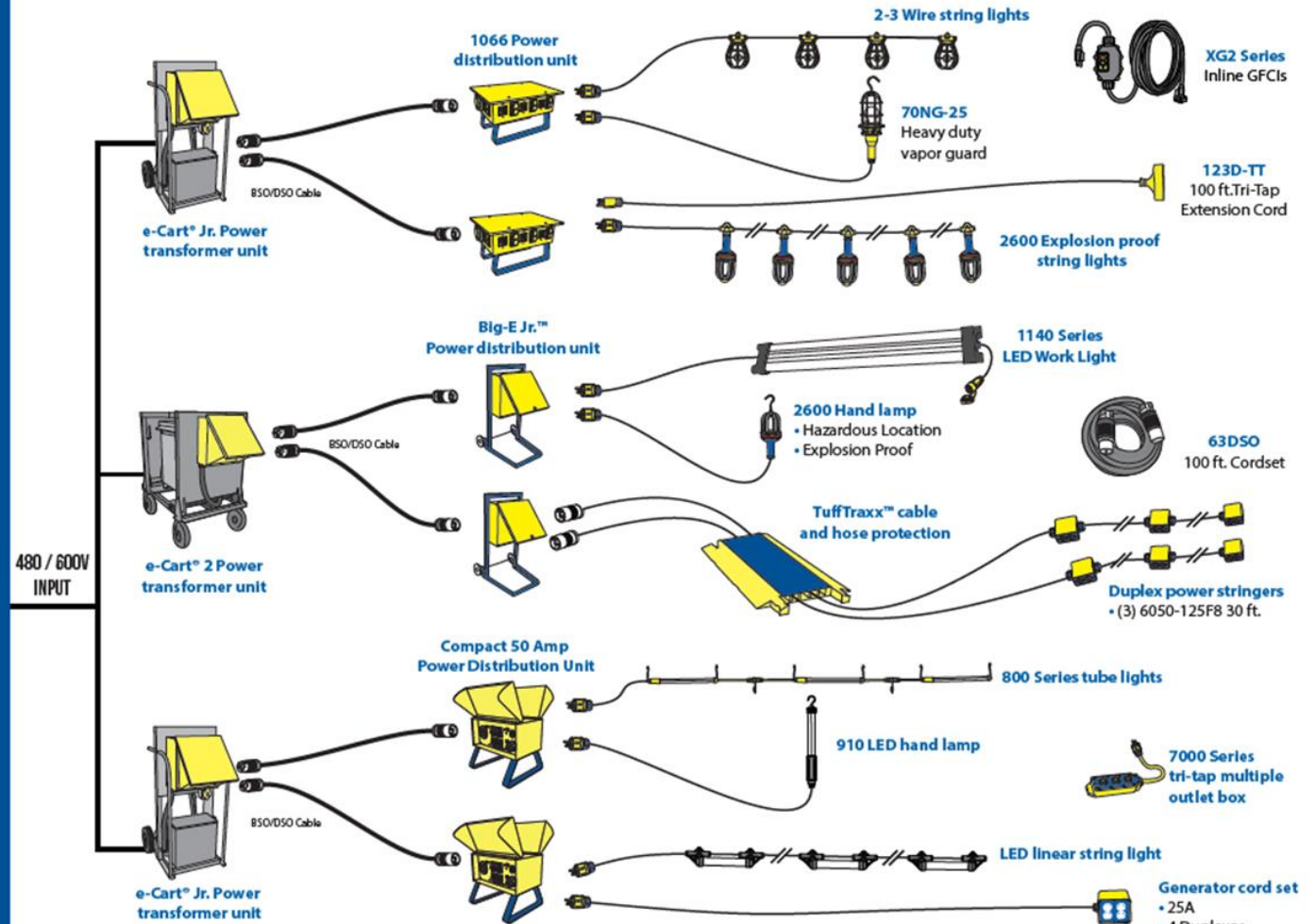
The Power Distribution Unit provides circuit breaker protection and distribution receptacles to distribute the 120, 240, or 208V power to tools and lights.

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.

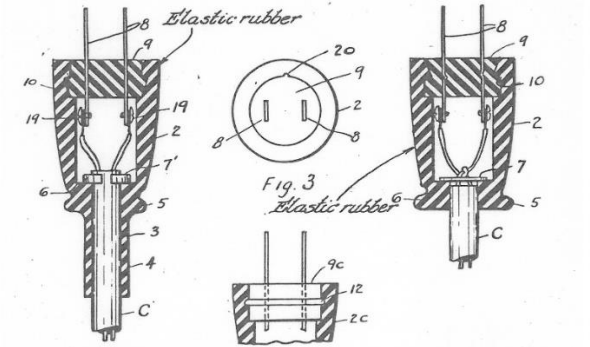


*PRODUCT NOT PORTRAYED TO SCALE

L1000679C

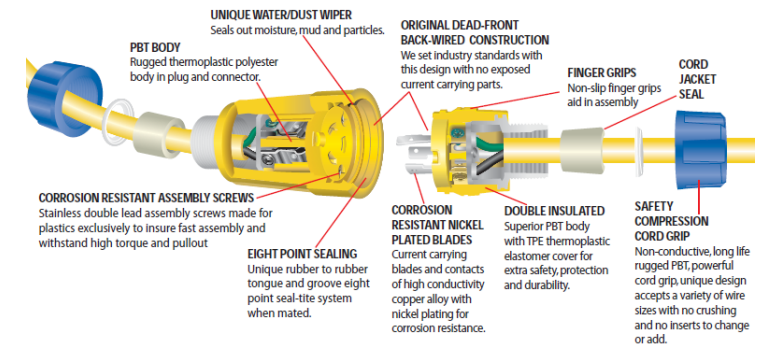
Originator & Innovator

- 1st Dead-Front, Back-wired Plug (Industry Standard)
- 1st 6P Watertight Seal Wiring Devices
- 1st Antimicrobial Embedded Wiring Devices



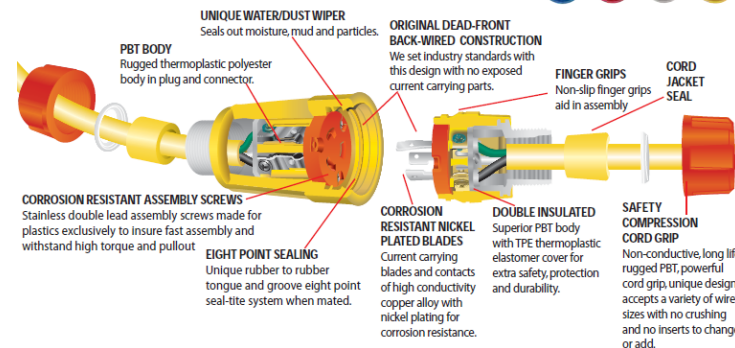
Ericson's invention of the first "Dead-Front, Back-Wired" electrical plug revolutionizes the wiring device industry.

PERMA-TITE® 2



PERMA-KLEEN™

EXTRA GROMMETS Color coded rubber cord sealers grommets supplied for a variety of diameters.



Wiring Devices

- Why Ericson –
 - Broadest Line of Wiring Device Options
 - Perma-Spec
 - Perma-Link
 - Perma-Grip
 - Perma-Tight
 - Smart Monitor
 - Antimicrobial
 - Exclusive Elastomer Rubber Housing
 - Internal Dust/Moisture Wiper
 - Various Cord Clamp/Grip Options
- We invented Dead-Front Plugs in 1929!



Perma-Spec

- Straight Blade – Plugs & Connectors
 - 15-20A
 - Illuminated (Few with this feature)
- Locking – Plugs, Connectors, Receptacles
 - 15-30A
- Features –
 - Similar Black/White Design to Competition
 - Familiar Wide Variety of Configurations Available
 - Accepts Larger Diameter Cord w/o Crushing
 - Larger Locking Configurations with Cord Insert for #10 and above.
 - Color Coded Cord Clamps & Heat Stamping Available
- Positioning –
 - 5266-C Like Features – Hubbell, Leviton, Bryant, Legrand, Cooper
 - Competitive Pricing
 - Similar to 5965 Valise and “Commercial Grade” Competitor Product, while looking similar to higher grade device



Popular Industry Design

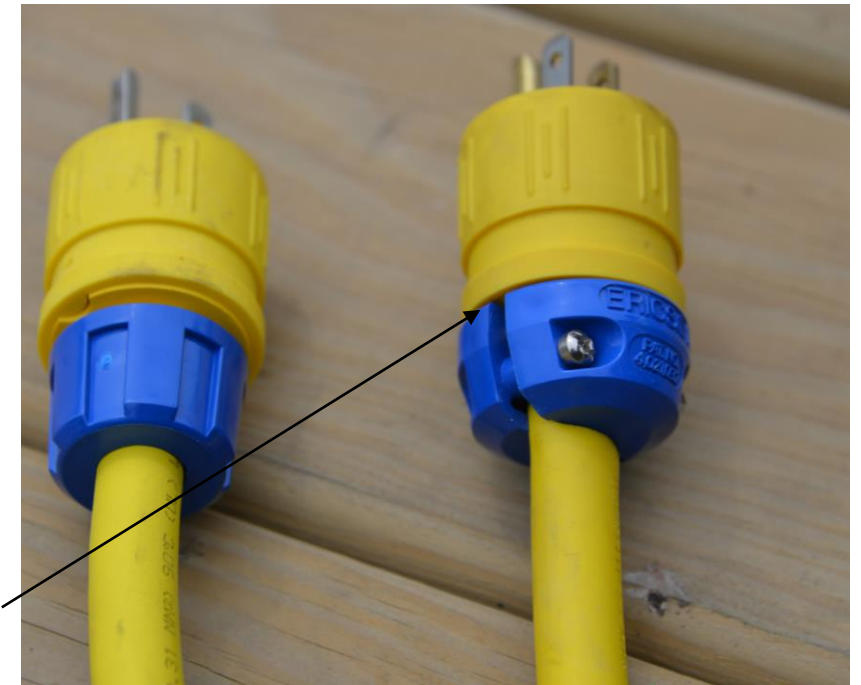


Perma-Link - (right photos)

- Straight Blade
 - 15-20A
- Locking
 - 15-30A
- Features
 - Rugged Elastomer Body
 - High Visibility Yellow
 - Better Grip with Gloved Hands
 - More Chemical Resistance than Nylon/Valox Versions
 - Wider Operating Temperature Range -20 – 100 Degree C
 - Interior Seal Blocks Dust/Moisture
 - Wider & Larger Cord Clamp to Spread Clamp Loads
 - Available in Custom Body & Clamp Colors
- Position
 - Industrial Grade – Rugged Duty
 - Higher Quality – Above Nylon Options



Floating Clamp Design



Additional Water and Dust Proof Seal

- Simply reverse the plug and connector husks
- Additional Weather Resistant Seal
- Plug Blades are Protected from Damage

Perma-Link® - Conversion For Weather Resistance

Versatile Weather-Resistant Field Conversion

Our Perma-Link® plugs and connectors (as listed below) are designed so they can easily be converted to create weather-resistant connections by interchanging the internal assemblies. Insert the plug body into the connector cover, and the connector body into the plug cover. There are no extra parts to purchase.

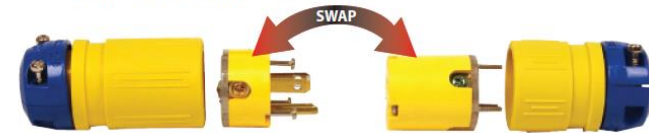
Step 1:

Disassemble The Plug & Connector As Shown



Step 2:

Swap Plug & Connector Assemblies



Step 3:

Assemble Cords Per Bag Instructions



Convertible Parts	
1510-P	1610-C
1512-P	1612-C
1514-P	1614-C

Now Your Perma-Link® Plugs & Connectors
Are More Weather Resistant!



Perma-Grip - (Left photos)

- Straight Blade
 - 15-20A
- Locking
 - 15-30A
- Features
 - Rugged Elastomer Body
 - High Visibility Yellow
 - Better Grip with Gloved Hands
 - More Chemical Resistance to all Nylon Version
 - Wider Operating Temperature Range -20 – 100 Degree C
 - Interior Seal Blocks Dust/Moisture
 - Cord Grip Style – Greater Pull-Out Strength
 - Quicker Assembly – only face screws
 - Available in Custom Body & Clamp Colors
- Position
 - Industrial Grade – Rugged Duty
 - Higher Quality – Above Nylon Options



Industry Catalog Number Standards

- Black and White – Most all lead by Hubbell/Leviton.
- Watertight – most all have adopted Woodhead.



Hospital Grade

- Straight Blade
 - 15-20A
- Features
 - UL Hospital Grade Approval –
 - High Abuse Body
 - Ground Terminal Retention/Temperature
 - High Impact PBT, TPE Body
 - Gray Over Mold for High Abuse, Impact Resistance and Grip
 - Clear Body for visual inspection

PERMA-LINK®



1530-PH



1630-CH



1530-PHC



1630-CHC

Perma-Link: Commercial 50A

- Specifications:
 - NRTL: UL Listed, cETLus, CSA
 - IP Ratings: Indoor
 - California Style: 50A / 120-600V
 - Material: Thermoplastic Nylon
- Features & Benefits:
 - Quick Install: Two-part cable clamp design
- Applications:
 - Commercial/Industrial Construction, MRO, Rental



NEMA Configuration - Cross Reference

- Complete Cross Reference –
 - Hubbell
 - Leviton
 - Legrand
 - Cooper
 - Woodhead

NEMA Configuration Cross Reference Chart - Woodhead, Hubbell, Leviton						
Competitor Industrial	Competitor Industrial 2	Ericson Perma-Link	Competitor Water Tight	Molex New Part Number	Ericson Water Tight	NEMA Configuration Description
5266-C	1447	1510-P	14W47	130146-0031	1510-PW6P	Plug, NEMA 5-15P, 15A-125V
5269-C	1547	1610-C	15W47	130146-0060	1610-CW6P	Connector, NEMA 5-15R, 15A-125V
5366-C	1433	1512-P	14W33	130146-0022	1512-PW6P	Plug, NEMA 5-20P, 20A-125V
5369-C	1533	1612-C	15W33	130146-0052	1612-CW6P	Connector, NEMA 5-20R, 20A-125V
5666-C	1449	1514-P	14W49	130146-0044	1514-PW6P	Plug, NEMA 6-15P, 15A-250V
5669-C	1549	1614-C	15W49	130146-0074	1614-CW6P	Connector, NEMA 6-15R, 15A-250V
5466-C	1448	1516-P	14W48	130146-0040	1516-PW6P	Plug, NEMA 6-20P, 20A-250V
5469C	1548	1616-C	15W48	130146-0068	1616-CW6P	Connector, NEMA 6-20R, 20A-250V
4720-C	2447	1520-P	24W47	130146-0082	1520-PW6P	Plug, NEMA L5-15P, 15A-125V
4729-C	2547	1620-C	25W47	130146-0099	1620-CW6P	Connector, NEMA L5-15R, 15A-125V
4570-C	2449	1522-P	24W49	130146-0088	1522-PW6P	Plug, NEMA L6-15P, 15A-250V
4579-C	2549	1622-C	25W49	130146-0106	1622-CW6P	Connector, NEMA L6-15R, 15A-250V
4770-C	2434	1524-P	24W34	130146-0079	1524-PW6P	Plug, NEMA L7-15P, 15A-277V
4779-C	2534	1624-C	25W34	130146-0095	1624-CW6P	Connector, NEMA L7-15R, 15A-277V
2311	2647	2310-P	26W47	130147-0018	2310-PW6P	Plug, NEMA L5-20P, 20A-125V
2313	2747	2410-P	27W47	130147-0044	2410-CW6P	Connector, NEMA L5-20R, 20A-125V
2321	2648	2312-P	26W48	130147-0021	2312-PW6P	Plug, NEMA L6-20P, 20A-250V
2323	2748	2412-P	27W48	130147-0048	2412-CW6P	Connector, NEMA L6-20R, 20A-250V
2331	2649	2314-P	26W49	130147-0023	2314-PW6P	Plug, NEMA L7-20P, 20A-277V
2333	2749	2414-C	27W49	130147-0051	2414-CW6P	Connector, NEMA L7-20R, 20A-277V
2608	2608	2316-P	26W08	130147-0012	2316-PW6P	Plug, Non-NEMA, 20A-125/250V
9965	2708	2416-C	27W08	130147-0035	2416-CW6P	Connector, Non-NEMA, 20A-125/250V
2411	2674	2512-P	26W74	130147-0025	2320-PW6P	Plug, NEMA L14-20P, 20A-125/250V
2413	2574	2612-C	27W74	130147-0053	2420-CW6P	Connector, NEMA L14-20R, 20A-125/250V
2421	2675	2514-P	26W75	130147-0027	2322-PW6P	Plug, NEMA L15-20P, 20A-250V, 3 Phase
2423	2775	2614-C	27W75	130147-0056	2422-CW6P	Connector, NEMA L15-20R, 20A-250V, 3 Phase
2411	2878	2530-P	26W76	130147-0029	2324-PW6P	Plug, NEMA L16-20P, 20A-480V, 3 Phase
2413	2978	2630-C	27W76	130147-0059	2424-CW6P	Connector, NEMA L16-20R, 20A-480V, 3 Phase
2711	2874	2520-P	28W74	130147-0077	2520-PW6P	Plug, NEMA L14-30P, 30A-125/250V
2713	2974	2620-C	29W74	130147-0102	2620-CW6P	Connector, NEMA L14-30R, 30A-125/250V
2721	2875	2522-P	28W75	130147-0079	2522-PW6P	Plug, NEMA L15-30P, 30A-250V, 3 Phase
2723	2975	2622-C	29W75	130147-0105	2622-CW6P	Connector, NEMA L15-30R, 30A-250V, 3 Phase
2731	2876	2524-P	28W76	130147-0081	2524-PW6P	Plug, NEMA L16-30P, 30A-480V, 3 Phase
2733	2976	2524-C	29W76	130147-0108	2624-CW6P	Connector, NEMA L16-30R, 30A-480V, 3 Phase
2741	2877	2526-P	28W77	130147-0083	2526-PW6P	Plug, NEMA L17-30P, 30A-600V, 3 Phase
2743	2977	2626-C	29W77	130147-0111	2626-CW6P	Connector, NEMA L17-30R, 30A-600V, 3 Phase
2411	2878	2530-P			2530-PW6P	Plug, NEMA L18-30, 30A, 120/208, 3 Phase
2413	2978	2530-P			2630-CW6P	Connector, NEMA L18-30, 120/208, 3 Phase

Distributor Countertop & Store Options

Countertop:

- Wiring Device PowerPaks (plug & connector in tube)
- New Wiring Device Selection Mats (22X16)



POWERPAK
25 Plug and Connector Tubes
Spec cards



Slatwall & Floor Stands:

- Various Product Merchandising Options
 - 18" Spinner. Moveable. Stationary. End-cap
 - 24" Gondola (Movable with casters provided)
 - Slat Wall Mount – Tiled Wall w/Support brackets (not shown)

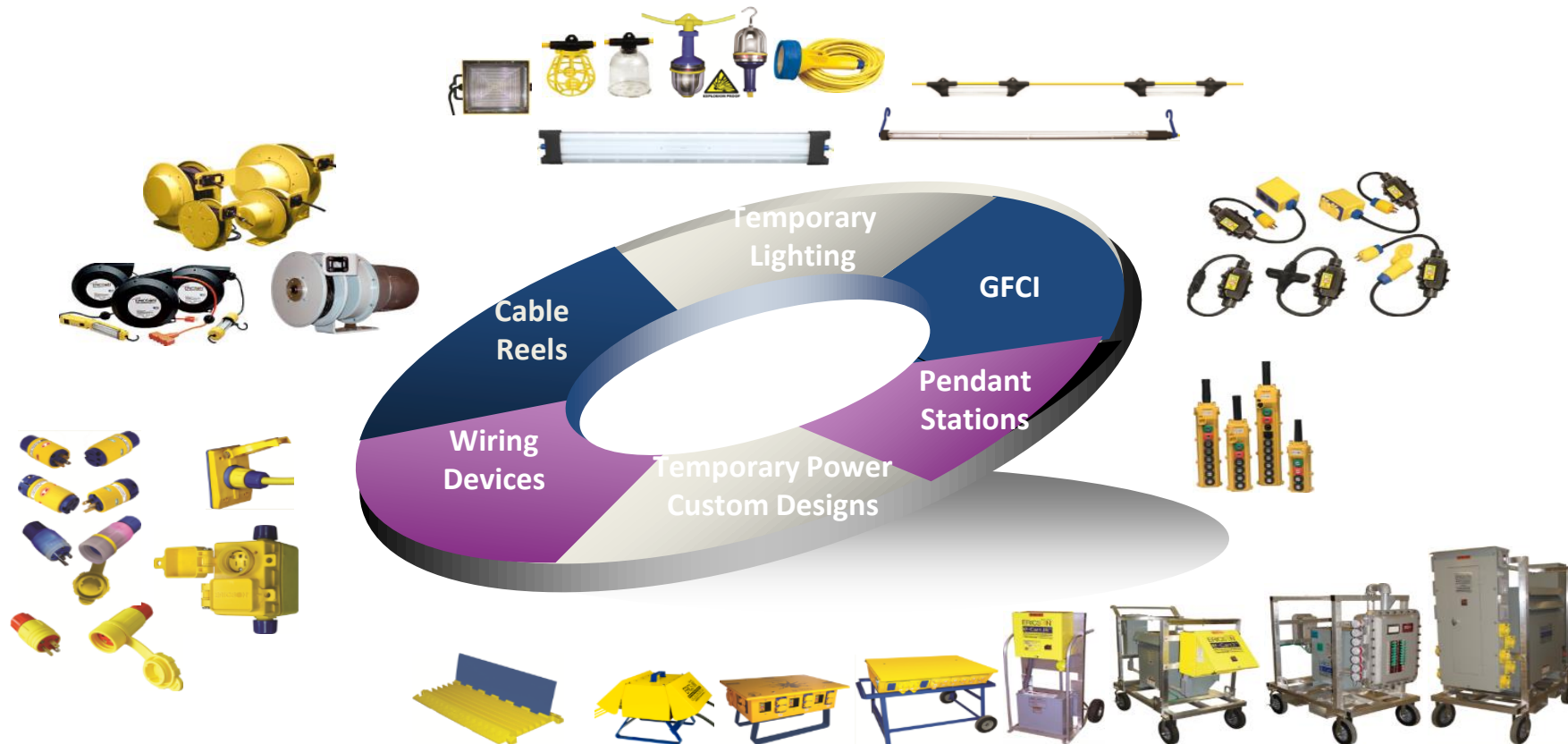
Product Categories

- Jobsite Power
- Portable Power
- Jobsite Lighting
- Pendant Power

*Sales Plan with Focus End-User Targets Required



Ericson – Safe Power and Lighting where its Needed



www.ericson.com

Ericson mfg

Next Month...

Portable Power

Wiring Devices –

Perma-Tite - Water-Tight

IEC 309-2, Pin & Sleeve

Perma-Kleen – Antimicrobial



PERMA-KLEEN®
ANTI-MICROBIAL PRODUCTS

- UL listed and CSA certified
- Anti-microbial additives embedded in polymer
- Inhibits growth of bacteria, molds, mildews and fungi
- Anti-microbial additive resistant to scuffing and cleaning
- Independently tested and certified
- Double tongue and groove sealing system provides environmental protection of NEMA Type 4, 4X, 6, 6P, IP67, & IP69K
- Devices resist high-pressure hose down to 1,000 psi
- Custom color options available



KEEP YOUR FACILITY KLEEN.

Thank you
for your
time today

