



ERICSON
SAFETY

1-800-ERICSON



PRODUCT GUIDE



ERICSON
SAFETY IS OUR STANDARD



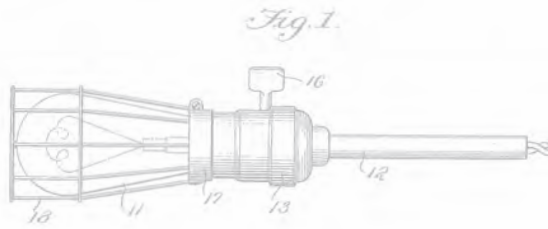
First Logo

The Evolution of Ericson Manufacturing

E. T. CLARK & E. O. ERICSON.
ELECTRIC LIGHT HANDLE.
APPLICATION FILED JAN. 26, 1918.

1,286,228.

Patented Dec. 3, 1918.



1918

With his first patent in 1918, Edward Oscar Ericson officially begins Ericson Manufacturing Company which also operates under C&E Sales



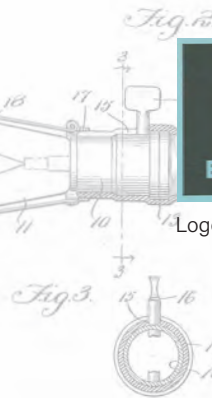
ERICSON MANUFACTURING CO. is headed by John Ericson, vice president, and his father, E. O. Ericson, president and founder. Both come up frequently with patentable ideas for electrical safety equipment.



Alternate logo used



Logo adopted in 1970



WITNESSES

John L. Wright

INVENTOR

E. T. Clark
E. O. Ericson

BY *Victor J. Evans*

ATTORNEY

About Ericson Manufacturing

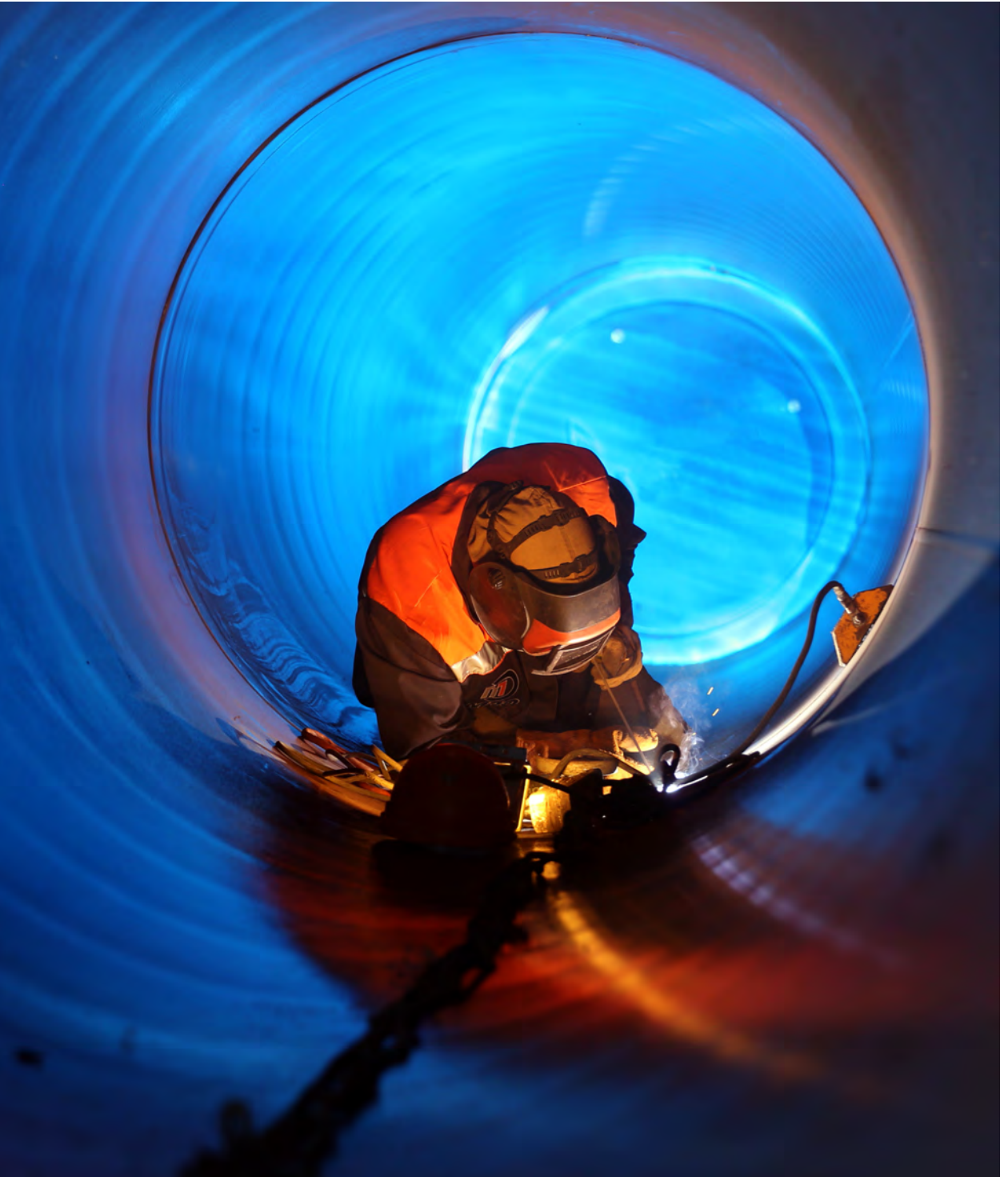
Celebrating 100 years of innovating electrical safety products

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 and continual improvement and we strive to meet or exceed 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.



PORTABLE POWER

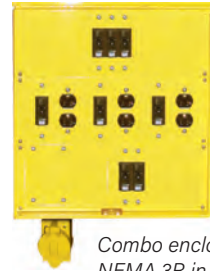
Power Transformer Units (PTUs)	6-8
e-Cart™ Jr. 15-30 kVA	6
e-Cart™ 30-300 kVA	7
Auto Transformer Series: 15-300 kVA	8
e-Cart-xp™ 15-75 kVA	8
Power Distribution Units (PDUs)	10-16
Compact Distribution Box: 30-50 Amp	10
Distribution Box: 50 Amp	11
Distribution Cart: 60-200 Amp	12
Distribution Cart: 200-400 Amp	13
Portable Panelboards: 400-2000 Amp	14
Portable Transfer Switch: 400-2000 Amp	15
Portable Disconnect (Fused/Unfused): 200-3000 Amp	15
Portable Splitter: 60-1000 Amp	16
Engineered Solutions and Options	17-18
Temp Power Layout / Takeoff Services	19



e-Cart® Jr. 15-30 kVA

Power Transformer Unit

- 15 kVA models cETLus listed for U.S. and Canada
- 1Ø (15-25 kVA) or 3Ø (30 kVA) options
- Rated NEMA 3R in-use including main disconnect switch
- Combo load center with GFCI circuit protection
- Easy to move, narrow frame fits through a standard 36" doorway
- Optional 50A receptacle for connection to smaller PDUs
- Other NEMA configuration receptacles available
- Product customizations are available upon request



Combo enclosure style
NEMA 3R in-use



15 kVA e-Cart® Jr. frame



30 kVA e-Cart® Jr. frame

Part Number ¹	Input Power				Secondary Info		Output Connections		ETL Listing
	Volts	Phase	Primary	Transformer Size	Secondary Voltage Out	Secondary Panel MCB ²	Receptacles	Circuit Protection	
EJR4115CL10600-UL	480V	1	6 ft. SOW Blunt	15 kVA	120/240V	N/A	(6) 5-20 T Slot GFCI DPLX	(6) 20A Breakers	Yes
EJR4115CM1061-UL	480V	1	6 ft. SOW Blunt	15 kVA	120/240V	Yes	(6) 5-20 T Slot GFCI DPLX & (1) CS6369 50A	50A 2P C.B. (6) 20A Breakers	Yes
EJR4315CL30600-UL	480V	3	6 ft. SOW Blunt	15 kVA	120Y208V	N/A	(6) 5-20 T Slot GFCI DPLX	(6) 20A Breakers	Yes
EJR4315CM30310-UL	480V	3	6 ft. SOW Blunt	15 kVA	120Y208V	Yes	(3) 5-20 T Slot GFCI DPLX & (1) CS6369 50A ³	(3) 20A Breakers & (1) 50A 2P C.B.	Yes
EJR4315CM3061-UL	480V	3	6 ft. SOW Blunt	15 kVA	120Y208V	Yes	(6) 5-20 T Slot GFCI DPLX & (1) CS6369 50A ³	(6) 20A Breakers & (1) 50A 2P C.B.	Yes
EJR4315CM31200-UL	480V	3	6 ft. SOW Blunt	15 kVA	120Y208V	Yes	(12) 5-20 T Slot GFCI	(12) 20A GFCI C.B.	Yes
EJR24330CL3120	480V	3	6 ft. SOW Blunt	30 kVA	120Y208V	N/A	(12) 5-20 T Slot GFCI DPLX	(12) 20A Breakers	Pending
EJR24330CL3061	480V	3	6 ft. SOW Blunt	30 kVA	120Y208V	N/A	(6) 5-20 T Slot GFCI DPLX & (1) CS6369 50A	(6) 20A Breakers & (1) 50A 2P C.B.	Pending

¹ - Change 4 to 6 for 600V Input ² - Main Circuit Breaker ³ - 30A max available

e-Cart® 30-300 kVA

Power Transformer Unit

- cETLus listed for U.S. and Canada
- Industrial duty aluminum frame with lifting eyes, wheels or stands
- 1Ø or 3Ø NEMA 3R 480V or 600V 60Hz ventilated transformer
- NEMA 3R load center with GFCI protection installed, sized per transformer
- NEMA 3R fused primary disconnect, sized per transformer
- Easy to move, narrow frame fits through a standard 36" doorway
- Choice of solid 10" rubber tires, (2 steering with brakes, 2 fixed) or stationary legs
- Other NEMA configuration receptacles available, combo enclosure styles are customizable (see examples below)
- Product customizations are available upon request



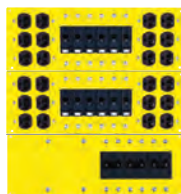
Standard 45 kVA e-Cart® frame with fork tubes & optional handles



300 kVA e-Cart® frame



CL3120



CL3122

Part Number ¹	Input Power			Secondary Info			Output Connections		ETL Listing
	Volts	Phase	Primary	Transformer Size	Secondary Voltage Out	Secondary Panel MCB ²	Receptacles	Circuit Protection	
EC2SSH41025XXCM1100	480V	1	6 ft. SOOW Blunt	25 kVA	120/240V	Yes	(10) NEMA 5-20 T-Slot Duplexes	(10) 1P 20A GFCI C.B. & 100A MCB	Yes
EC2SSH41037XXCL1101	480V	1	6 ft. Type-W Blunt	37.5 kVA	120/240V	No	(10) 5-20 T Slot Duplexes & (1) CS6369 50A	(10) 1P 20A GFCI C.B. & (1) 2P 50A C.B.	Yes
EC2SSH43030XXCL3120	480V	3	6 ft. SOOW Blunt	30 kVA	120Y208V	No	(12) 5-20 T Slot GFCI DPLX	(12) 20A C.B.	Yes
EC2SSH43045XXCL3121	480V	3	6 ft. Type-W Blunt	45 kVA	120Y208V	No	(12) 5-20 T Slot Duplexes & (1) CS6369 50A	(12) 20A GFCI C.B. & (1) 50A 2P C.B.	Yes
EC2HSX43075XXCL3063	480V	3	6 ft. Type-W Blunt	75 kVA	120Y208V	No	(6) 5-20 T Slot Duplexes & (3) CS6369 50A	(6) 20A GFCI C.B. & (3) 50A 2P C.B.	Yes

¹ - Change 4 to 6 for 600V Input ² - Main Circuit Breaker



e-Cart® 15-300 kVA

Auto Transformer Unit

- kVA range: 15 kVA to 300 kVA
- Primary voltage: 600V or 480V
- Secondary voltage: 480V or 600V
- Hardwire and/or camlock cable connections
- Protective frames
- Crane, forklift, and/or pallet jack lifting points
- NEMA 3R rated
- Product customizations are available upon request



30 kVA ATU

e-Cart-XP® 15-75 kVA

Explosion Proof Power Transformer Unit

- Class I, Div. 2, Groups C and D certified
- NEMA 3R rated
- Heavy duty, light weight, spark resistant aluminum frame
- NEMA 3R fused primary disconnect, sized per transformer
- Easy to move, narrow frame fits through a standard 36" doorway
- Choice of 4 solid 10" rubber tires, (2 steering with brakes and 2 fixed) or stationary legs
- Other NEMA configuration receptacles available
- cCSAus factory certification available
- Product customizations are available upon request



45 kVA e-Cart-XP® frame

Part Number ¹	Input Power				Secondary Info		Output Connections	
	Volts	Phase	Primary	Transformer Size	Secondary Voltage Out	Secondary Panel MCB ²	Receptacles	Circuit Protection
EC2XPSSX43015XXCL3060	480V	3	6 ft. SOOW Blunt	15 kVA	120Y208V	No	(6) NEMA 5-20 w/ flip covers	(6) 20A GFCI C.B.
EC2XPSSX41025XXCL3100	480V	1	6 ft. SOOW Blunt	25 kVA	120/240V	No	(10) NEMA 5-20 w/ flip covers	(10) 20A GFCI C.B.
EC2XPSSX43030XXCL3120	480V	3	6 ft. SOOW Blunt	30 kVA	120Y208V	No	(12) NEMA 5-20 w/ flip covers	(12) 20A GFCI C.B.
EC2XPSSX43045XXCL3180	480V	3	6 ft. Type-W Blunt	45 kVA	120Y208V	No	(18) NEMA 5-20 w/ flip covers	(18) 20A GFCI C.B.

¹ - Change 4 to 6 for 600V Input ² - Main Circuit Breaker



30-50 Amp

Compact Distribution Box

- cETLus listed for U.S. and Canada
- 50A input power
- NEMA 3R in-use
- Simplified handling, one hand carry
- Reduced operational footprint
- Anti-nuisance tripping design
- Less maintenance vs. traditional 50A PDUs
- Multiple panel configurations available
- Multiple units are stackable
- Patented enclosure design
- Patented open neutral protection
- Product customizations are available upon request



GWO



Input panel

Output panel



50 Amp Y adapter
63YSTW



50 Amp cordsets
63DSO (100ft)
63BSO (50ft)

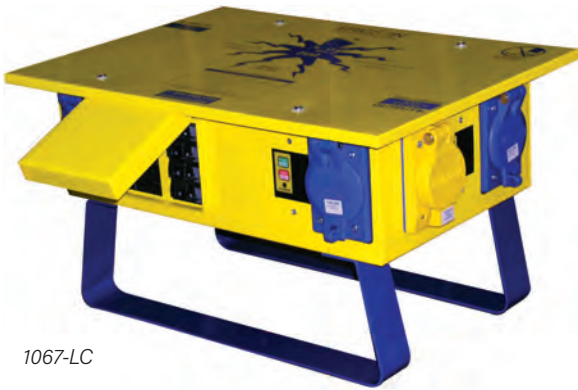
Part Number	Electrical Rating	Input Connector	Breakers / Receptacles	240V Single Receptacle	240V GFCI Protection	240V Overload Protection	Daisy Chain Feed-thru
GWO	50 Amp 125/250 V	CS6375	(6) 20A Circuit Breaker (6) NEMA 5-20 GFCI Duplex	NEMA L6-30	No	30A Circuit Breaker	CS6369
GWO-A	50 Amp 125/250 V	CS6375	(6) 20A GFCI Circuit Breaker (6) NEMA L5-20	NEMA L6-30	No	30A Circuit Breaker	CS6369
GWO-B	50 Amp 125/250 V	CS6375	(6) 20A Circuit Breaker (6) NEMA 5-20 GFCI Duplex	NEMA L6-30	Yes	30A Circuit Breaker	CS6369
GWO-30A	30 Amp 125/250 V	L14-30	(6) 20A Circuit Breaker (6) NEMA 5-20 GFCI Duplex	NEMA L14-30	No	30A Circuit Breaker	see below ¹

¹ - 30A single receptacle is the feed-thru on the 30A GWO-30A unit
All 20A circuits include open-neutral relay protection U.S. Patented (US9,001,477 B2)

50 Amp

Distribution Box

- cETLus listed for U.S. and Canada
- CS6375 twistlock 50A, 125/250V power inlet
- Each 20A outlet is individually GFCI protected
- CS6369 50A, 125/250V power outlet - daisy chain 2 boxes together
- Watertight NEMA 3R flip covers included
- Product customizations are available upon request



1067-LC



1066FS

Part Number	Electrical Rating	Input Connector	Breakers / Receptacles	240V Single Receptacle	240V GFCI Protection	240V Overload Protection	Daisy Chain Feed-thru
1066FS	50 Amp 125/250 V	4W CS6375-F	(6) 20A Circuit Breaker (6) NEMA 5-20 Duplex (6) 1075-AR GFCI	NEMA L6-30	No	30A 2P C.B.	CS6369
1066-BFS	50 Amp 125/250 V	4W CS6375-F	(6) 20A Circuit Breaker (6) NEMA 5-20 Duplex (6) 1075-AR GFCI	NEMA L6-30	Yes	30A 2P C.B.	CS6369
1067-LC	50 Amp 125/250 V	4W CS6375-F	(6) 20A Circuit Breaker (6) NEMA 5-20R Single (6) 1075-AR GFCI	NEMA L6-30	No	30A 2P C.B.	CS6369
1067-ALC	50 Amp 125/250 V	4W CS6375-F	(6) 20A Circuit Braker (6) NEMA L5-20R Single (6) 1075-AR GFCI	NEMA L6-30	No	30A 2P C.B.	CS6369



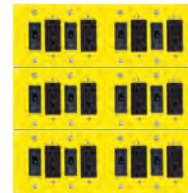
60-200 Amp

Distribution Cart

- cETLus listed for U.S. and Canada
- Up to 200 Amp capacity or 400 Amp feed-thru
- 120Y208V, 120/240V, 480V or 600V
- 1Ø and 3Ø options
- NEMA 3R in-use
- Product customizations are available upon request



Camlock input connections on rear panel makes hookup easy and efficient



CL3120

Part Number	Input Power				Output Connections
	Volts	Phase	Male Inlet Type	Female Mains Feed-thru	Recptacles and Circuit Protection
BE1-T50CM1080	120/240V	1	CS6375 Twist-lock	CS6369 Twist-lock	(8) NEMA 5-20 T Slot GFCI Duplex, (8) 20A C.B.
BE1-CAMCL1061	120/240V	1	CAM Set (4)	N/A	(6) NEMA 5-20 T Slot Duplex (1) CS6369 - 50A C.B. (6) GFCI C.B.
BE1-CAMCL1120	120/240V	1	CAM Set (4)	N/A	(12) NEMA 5-20 T Slot GFCI Duplex, (12) 20A C.B.
BE1-CAMCL1160	120/240V	1	CAM Set (4)	N/A	(16) NEMA 5-20 T Slot GFCI Duplex, (16) 20A C.B.
BE1-CAMCL3006 ¹	120Y208V	3	CAM Set (5)	N/A	(6) CS6369 - 50A C.B.
BE1-CAMCL3062	120Y208V	3	CAM Set (5)	N/A	(6) NEMA 5-20 T Slot Duplex (2) CS6369 - 50A C.B. (6) GFCI C.B.
BE1-CAMCL3120	120Y208V	3	CAM Set (5)	N/A	(12) NEMA 5-20 T Slot GFCI Duplex, (12) 20A C.B.
BE1-CAM2CL3006 ¹	120Y208V	3	CAM Set (5)	CAM Set (5)	(6) CS6369 - 50A C.B.

¹ - 50Amp PDU Feeder Design

200-400 Amp

Distribution Cart

- cETLus listed for U.S. and Canada
- Optional 200A and 400A (main lug only)
- 120Y208V, 120/240V, 480V or 600V
- 1Ø and 3Ø options
- Combo load center with GFCI circuit protection
- Camlock and terminal lug options
- 24 poles available in breaker panels
- All-weather access clearance
- Main circuit breaker up to 200A
- Product customizations are available upon request



Part Number ¹	Volts	Phase	Amperage	Main Feed-thru	Receptacles
OPC-01-120-200-LBLN-14150250-X	120/240V	1	200 Amps	No	(14) NEMA 5-15 GFCI Duplex (2) CS6369 50A
OPC-03-208-200-LBLN-12150350-X	120Y208V	3	200 Amps	No	(12) NEMA 5-15 GFCI Duplex (3) CS6369 50A
OPC-01-120-200-LBLN-121502300250-X	120/240V	1	200 Amps	No	(12) NEMA 5-15 GFCI Duplex (2) NEMA L6-30 (2) CS6369
OPC-03-208-200-LBLN-101503300350-X	120Y208V	3	200 Amps	No	(10) NEMA 5-15 GFCI Duplex (3) NEMA L6-30 (3) CS6369

¹ - (-X) use C for Canada only models, use U for U.S. models only



400-2000 Amp

Portable Panelboards

Equipment specification range may include:

- Various Panelboard options from Schneider (I-Line™), Eaton (Pow-R-Line), Siemens (P Series) or GE (A or Spectra™)¹
- Voltage range: 120V to 600V
- Breaker amperage range: 15A to 2000A (adjustable trip settings)
- Customizable breaker configurations
- Hardwire and/or camlock cable connections
- Protective frames
- Crane, forklift, and/or pallet jack lifting points
- NEMA 3R rated
- Product customizations are available upon request



800 Amp PDU



400 Amp PDU

¹- All trademarks and registered trademarks are the property of their respective owners.

400-2000 Amp

Portable Transfer Switch

Equipment specification range may include:

- 1Ø Voltage: 120/240V
- 3Ø Voltage range: 120Y208V, 277Y480V and 347Y600V
- Ampacity range: 400A to 2000A
- Manual and automatic options
- Hardwire and/or camlock cable connections
- Protective frames
- Crane, forklift and pallet jack lifting points
- NEMA 3R rated
- Product customizations are available upon request



400 Amp PATS

200-3000 Amp

Portable Disconnect (Fused or Unfused)

Equipment specification range may include:

- Rated up to 600V
- Ampacity range: 200A to 3000A
- Adjustable trip settings available
- Hardwire and/or camlock cable connections
- Protective frames
- Crane, forklift and/or pallet jack lifting points
- NEMA 3R rated
- Product customizations are available upon request



1200 Amp PDU



60-1000 Amp

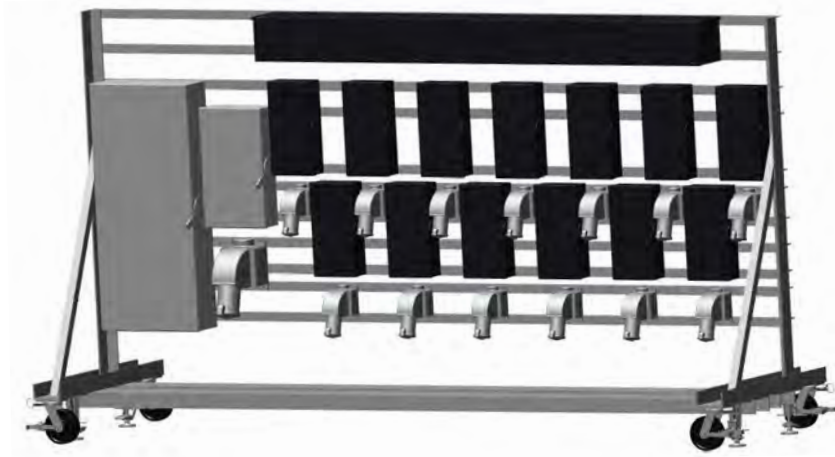
Portable Splitter

Equipment specification range may include:

- Rated Up to 600V
- Ampacity range: up to 1000A
- Hardwire and/or camlock cable connections
- Protective frames
- Crane, forklift and pallet jack lifting points
- NEMA 3R rated
- Product customizations are available upon request



60 Amp PDU
Welding Cart



800 Amp PDU
Mobile Switch Rack

Engineered Solutions



*e-Cart™ "Bus Stop"
Switch Rack*



e-Cart™ Jr. Wall Mount PTU



Stainless Steel Panel PDU



*Custom Distribution Enclosure
for Genset Trailer*



e-Cart-XP™ Custom Trailer PTU



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



Portable Power Options

Frame/Cart Options

Material

Aluminum
Steel
Stainless steel equipment

Finish

A Powder coat in any color
Multi or single color Mylar or Vinyl labels

Other Accessories

B Mounting pads and jack stands
C Cable management hooks
Stainless steel outconn enclosure

Power Unit Options

Other Accessories

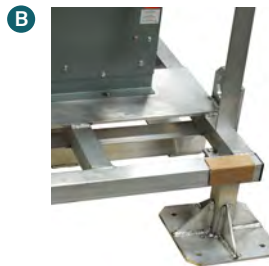
D Watt meter field kit
Remote circuit switch
E Transformer voltage selector switch

Power Unit Attachment Options

Other Accessories


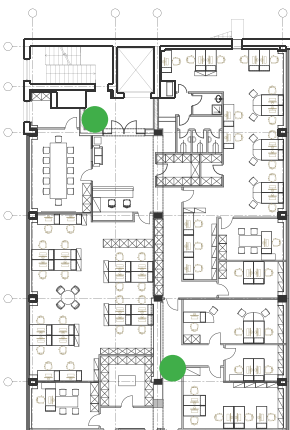
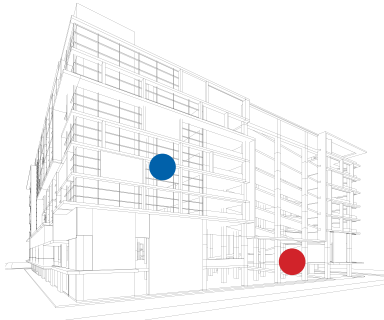
RFID tagging system
Cables reels

Telescoping or mounted light fixtures
Power supply & interconnecting cables



Temp Power Layout / Takeoff Services

Contact us for a complementary estimate



Portable/Temp Power Layout

Project Title

Product A

Product B

Product C

Ericson Manufacturing Portable Power Layout Estimate

Representation only

Upload your project documents
and drawings at ericson.com/layout >>



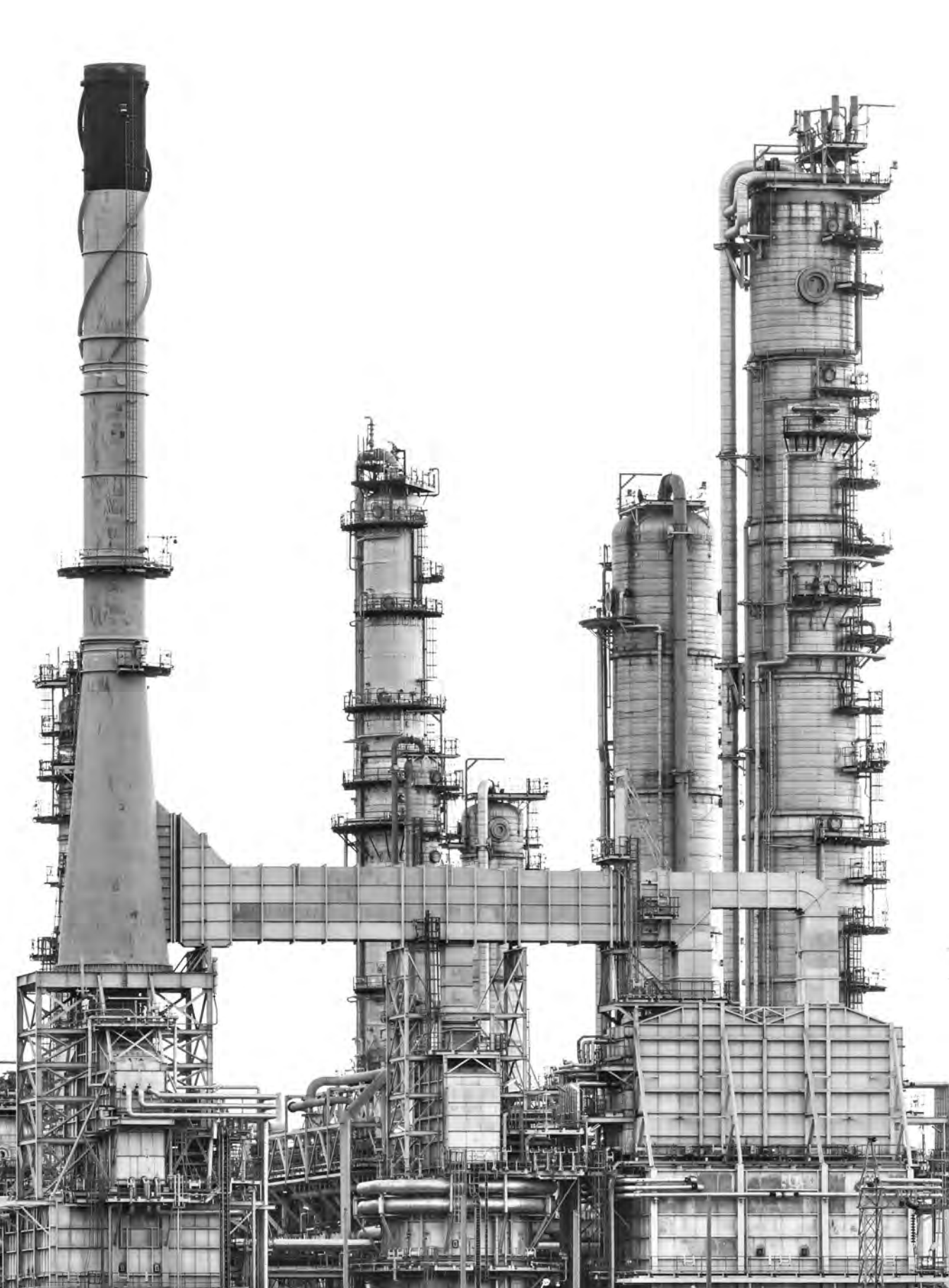
ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



Portable Power

19



WIRING DEVICES & CORDSETS

Wiring Devices	22-30
Commercial Grade	22
Industrial Grade	22-23
Extreme Duty, Watertight	23
Smart Monitor™	24
Antimicrobial, Watertight	25
NEMA Configuration Selection Guide	26
Wiring Device Selection Guide	27
Competitor Cross Reference	28-29
Receptacles & Flip Covers	30
Outlet Boxes	31-33
6000 Series Outlet Boxes–Single Gang	31
6100 Series Outlet Boxes–Single Gang	32
8000 Series Outlet Boxes–Double Gang	33
Wire Mesh Grips	34
Power Drops & Cordsets	35-39
Power Drops	35
Power Supply Cables	36
Power & Receptacle Stringers	37
Cordsets	38-39
GFCIs	40-41
GFCIs–In-line	40
1075 Series Panel Mount GFCI	41
1060 Series Multiple Outlet GFCI	41



Economy Grade

Commercial Grade Wiring Devices

- cETLus listed for U.S. and Canada
- Commercial grade, indoor rated wiring device with power indication light
- 1-piece, open suitcase design for easy installation
- Fits cord diameters from 10/3 to 18/3
- Clear internal conductor cover allows visual inspection

5266-EL – Plug NEMA 5-15, 15A, 125V

5269-EL – Connector NEMA 5-15, 15A, 125V



1-piece "open suitcase" design



ECONOMY GRADE

Perma-Link®

Industrial Grade Wiring Devices

- UL listed and CSA certified
- Industrial grade, indoor rated cord clamp wiring devices
- Withstands high impact, corrosion, oils, greases, solvents and other chemicals across -20° C to 100° C
- Internal cord seal keeps out dust, dirt and mud
- Available individually or on factory assembled cordsets
- Plug and connector covers may be interchanged for a weather resistant connection
- Available in multiple NEMA configurations



Cord clamp style

PERMA-LINK®

Perma-Grip

Industrial Grade Wiring Devices

- UL listed and CSA certified
- Industrial grade, indoor rated cord grip wiring devices
- Quick field assembly, no cable clamp screws to tighten
- Cord grip won't pinch cable like standard clamps thus providing longer use and less cable replacement
- Compression cord grips and sealing grommets included
- Withstands high impact, corrosion, oils, greases, solvents and other chemicals across -20° C to 100° C
- Available individually or on factory assembled cordsets
- Plug and connector covers may be interchanged for a weather resistant connection
- Available in multiple NEMA configurations



PERMA-GRIP™

Small size grommets - 15-20 Amp models*



Large size grommets - 30 Amp models*



Perma-Tite®

Extreme Duty, Watertight Wiring Devices

- UL listed and CSA certified
- Extreme industrial duty, outdoor rated, watertight wiring devices
- Double tongue & groove sealing system provides environmental protection of NEMA Type 4, 4X, 6, 6P & IP67
- Devices resist high-pressure hose down of 1,000 psi
- Plug & connector bodies made with PBT chosen for its high resistance to moisture absorption, high voltage arcing and carbon tracking
- Removable/replaceable self-retained sealing cap provided with connector to keep out contaminants when not in use
- Available in multiple NEMA configurations

*Each device includes a set of grommets to accommodate a range of cable sizes



PERMA-TITE®



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



SmartMonitor®

Visual Diagnostic Wiring Devices

- cETLus listed for U.S. and Canada
- Available in Perma-Link®, Perma-Grip, and Perma-Tite® models
- 24/7 diagnostic technology with LED indicator
- Makes OSHA AEGCP compliance quick and cost effective
- Monitors 7 conditions including ground continuity, reverse polarity, hot on ground, and open neutral conditions
- Blue LED light indicates a proper wiring connection, a red LED light indicates a faulty wiring connection
- Available in multiple NEMA configurations



Perma-Link®
Cord clamp style



Perma-Tite®
Watertight style



Perma-Grip
Cord grip style

Perma-Kleen™

Antimicrobial Watertight Wiring Devices

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

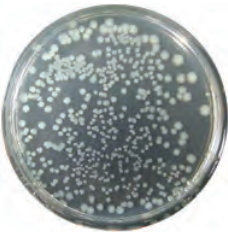


Escherichia (E. coli) - Log Reduction > 4.8, reduces surface bacteria by > 99.99%

Staphylococcus (Staph), MRSA - Log Reduction > 3.9, reduces surface bacteria by > 99.98%

Listeria monocytogenes - Log Reduction > 4.3, reduces surface bacteria by > 99.99%

Salmonella - Log Reduction > 3.6, reduces surface bacteria by > 99.97%



Untreated *E. coli* after 24 hours



Treated *E. coli* after 24 hours

PERMAKLEEN™






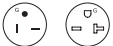









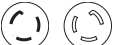











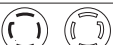
ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



Ericson Wiring Device Selection Guide

See page 28-29 for cross reference resources

	Face View	NEMA Configuration	Electrical Rating		Base Model	
			Amps	Voltage	Plug	Connector
2-pole, 3-wire		NEMA 5-15	15A	125V	1510-P	1610-C
		NEMA 5-20	20A	125V	1512-P	1612-C
		NEMA 6-15	15A	250V	1514-P	1614-C
		NEMA 6-20	20A	250V	1516-P	1616-C
		NEMA L5-15	15A	125V	1520-P	1620-C
		NEMA L6-15	15A	250V	1522-P	1622-C
		NEMA L7-15	15A	277V	1524-P	1624-C
		NEMA L5-20	20A	125V	2310-P	2410-C
		NEMA L6-20	20A	250V	2312-P	2412-C
		NEMA L7-20	20A	277V	2314-P	2414-C
3-pole, 3-wire		Non-NEMA ¹	20A	125 / 250V	2316-P	2416-C
		Non-NEMA ¹	20 / 10A	250 / 600V	2317-P	2417-C
		Non-NEMA ¹	15 / 10A	125 / 250V	1507-P	1607-C
		Non-NEMA ^{1,2}	30A	125 / 250V	2516-P	2616-C
3-pole, 4-wire ²		NEMA L14-20	20A	125 / 250V	2320-P	2420-C
		NEMA L15-20	20A	250V / 3Ø	2322-P	2422-C
		NEMA L16-20	20A	480V / 3Ø	2324-P	2424-C
2-pole, 3-wire		NEMA L5-30	30A	125V	2510-P	2610-C
		NEMA L6-30	30A	250V	2512-P	2612-C
		NEMA L7-30	30A	277V	2514-P	2614-C
3-pole, 4-wire ²		NEMA L14-30	30A	125 / 250V 3Ø	2520-P	2620-C
		NEMA L15-30	30A	250V / 3Ø	2522-P	2622-C
		NEMA L16-30	30A	480V / 3Ø	2524-P	2624-C
		NEMA L17-30	30A	600V / 3Ø	2526-P	2626-C
4-pole 4-wire		NEMA L18-30	30A	120/208V 3Ø wye	2530-P	2630-C
		Non-NEMA ^{1,2}	30A	120/208V 3Ø wye	2528-P	2628-C

¹ - All non-NEMA configurations are non-grounding

² - Not available in Perma-Grip style



Perma-Link®



Perma-Grip



Perma-Tite®



Perma-Kleen™

1510-P

1610-C

Base Model

1510-PG

1610-CG

1510-PW6P

1610-CW6P

Perma-Tite®

1510-PW6P-AM

1610-CW6P-AM

SmartMonitor®



Perma-Link®



Perma-Grip



Perma-Tite®

1510-PML

1610-CML

1510-PMGL

1610-CMGL

1510-PW6PL

1610-CW6PL





































ericson.com
ericson.com/rfq



1.800.ERICSON
1.800.374.2766



Perma-Link® Cross Reference

Competitor Part Number	Molex New Part Number	Ericson Part Number	Ericson Part Description
1447	130141-0015	1510-P	 Plug, NEMA 5-15P, 15A-125V
1547	130141-0031	1610-C	 Connector, NEMA 5-15R, 15A-125V
1433	130141-0010	1512-P	 Plug, NEMA 5-20P, 20A-125V
1533	130141-0025	1612-C	 Connector, NEMA 5-20R, 20A-125V
1449	130141-0022	1514-P	 Plug, NEMA 6-15P, 15A-250V
1549	130141-0038	1614-C	 Connector, NEMA 6-15R, 15A-250V
1448	130141-0020	1516-P	 Plug, NEMA 6-20P, 20A-250V
1548	130141-0036	1616-C	 Connector, NEMA 6-20R, 20A-250V
2447	130141-0047	1520-P	 Plug, NEMA L5-15P, 15A-125V
2547	130141-0056	1620-C	 Connector, NEMA L5-15R, 15A-125V
2449	130141-0051	1522-P	 Plug, NEMA L6-15P, 15A-250V
2549	130141-0060	1622-C	 Connector, NEMA L6-15R, 15A-250V
2434	130141-0045	1524-P	 Plug, NEMA L7-15P, 15A-277V
2534	130141-0054	1624-C	 Connector, NEMA L7-15R, 15A-277V
2647	130141-0062	2310-P	 Plug, NEMA L5-20P, 20A-125V
2747	130142-0021	2410-C	 Connector, NEMA L5-20R, 20A-125V
2648	130141-0063	2312-P	 Plug, NEMA L6-20P, 20A-250V
2748	130141-0066	2412-C	 Connector, NEMA L6-20R, 20A-250V
2649	130141-0064	2314-P	 Plug, NEMA L7-20P, 20A-277V
2749	130142-0023	2414-C	 Connector, NEMA L7-20R, 20A-277V
2847	130142-0033	2510-P	 Plug, NEMA L5-30P, 30A-125V
2947	130141-0067	2610-C	 Connector NEMA L5-30R, 30A-125V
2848	130142-0034	2512-P	 Plug, NEMA L6-30P, 30A-250V
2948	130141-0068	2612-C	 Connector NEMA L6-30R, 30A-250V
2849	130142-0035	2514-P	 Plug, NEMA L7-30P, 30A-277V
2949	130141-0069	2614-C	 Connector, NEMA L7-30R, 30A-277V
2874	130142-0036	2520-P	 Plug, NEMA L14-30P, 30A-125/250V
2974	130142-0043	2620-C	 Connector, NEMA L14-30R, 30A-125/250V
2875	130142-0037	2522-P	 Plug, NEMA L15-30P, 30A-250V, 3 Phase
2975	130142-0044	2622-C	 Connector, NEMA L15-30R, 30A-250V, 3 Phase
2876	130142-0038	2524-P	 Plug, NEMA L16-30P, 30A-480V, 3 Phase
2976	130142-0045	2624-C	 Connector, NEMA L16-30R, 30A-480V, 3 Phase
2877	130142-0039	2526-P	 Plug, NEMA L17-30P, 30A-600V, 3 Phase
2977	130142-0046	2626-C	 Connector, NEMA L17-30R, 30A-600V, 3 Phase

Perma-Tite[®] 2 Cross Reference

Competitor Part Number	Molex New Part Number	Ericson Part Number	Ericson Part Description
14W47	130146-0031	1510-PW6P	 Plug, NEMA 5-15P, 15A-125V
15W47	130146-0060	1610-CW6P	 Connector, NEMA 5-15R, 15A-125V
14W33	130146-0022	1512-PW6P	 Plug, NEMA 5-20P, 20A-125V
15W33	130146-0052	1612-CW6P	 Connector, NEMA 5-20R, 20A-125V
14W49	130146-0044	1514-PW6P	 Plug, NEMA 6-15P, 15A-250V
15W49	130146-0074	1614-CW6P	 Connector, NEMA 6-15R, 15A-250V
14W48	130146-0040	1516-PW6P	 Plug, NEMA 6-20P, 20A-250V
15W48	130146-0068	1616-CW6P	 Connector, NEMA 6-20R, 20A-250V
24W47	130146-0082	1520-PW6P	 Plug, NEMA L5-15P, 15A-125V
25W47	130146-0099	1620-CW6P	 Connector, NEMA L5-15R, 15A-125V
24W49	130146-0088	1522-PW6P	 Plug, NEMA L6-15P, 15A-250V
25W49	130146-0106	1622-CW6P	 Connector, NEMA L6-15R, 15A-250V
24W34	130146-0079	1524-PW6P	 Plug, NEMA L7-15P, 15A-277V
25W34	130146-0095	1624-CW6P	 Connector, NEMA L7-15R, 15A-277V
26W47	130147-0018	2310-PW6P	 Plug, NEMA L5-20P, 20A-125V
27W47	130147-0044	2410-CW6P	 Connector, NEMA L5-20R, 20A-125V
26W48	130147-0021	2312-PW6P	 Plug, NEMA L6-20P, 20A-250V
27W48	130147-0048	2412-CW6P	 Connector, NEMA L6-20R, 20A-250V
26W49	130147-0023	2314-PW6P	 Plug, NEMA L7-20P, 20A-277V
27W49	130147-0051	2414-CW6P	 Connector, NEMA L7-20R, 20A-277V
26W08	130147-0012	2316-PW6P	 Plug, Non-NEMA, 20A-125/250V
27W08	130147-0035	2416-CW6P	 Connector, Non-NEMA, 20A-125/250V
26W74	130147-0025	2320-PW6P	 Plug, NEMA L14-20P, 20A-125/250V
27W74	130147-0053	2420-CW6P	 Connector, NEMA L14-20R, 20A-125/250V
26W75	130147-0027	2322-PW6P	 Plug, NEMA L15-20P, 20A-250V, 3 Phase
27W75	130147-0056	2422-CW6P	 Connector, NEMA L15-20R, 20A-250V, 3 Phase
26W76	130147-0029	2324-PW6P	 Plug, NEMA L16-20P, 20A-480V, 3 Phase
27W76	130147-0059	2424-CW6P	 Connector, NEMA L16-20R, 20A-480V, 3 Phase
28W47	130147-0072	2510-PW6P	 Plug, NEMA L5-30P, 30A-125V
29W47	130147-0093	2610-CW6P	 Connector, NEMA L5-30R, 30A-125V
28W74	130147-0077	2520-PW6P	 Plug, NEMA L14-30P, 30A-125/250V
29W74	130147-0102	2620-CW6P	 Connector, NEMA L14-30R, 30A-125/250V
28W75	130147-0079	2522-PW6P	 Plug, NEMA L15-30P, 30A-250V, 3 Phase
29W75	130147-0105	2622-CW6P	 Connector, NEMA L15-30R, 30A-250V, 3 Phase
28W76	130147-0081	2524-PW6P	 Plug, NEMA L16-30P, 30A-480V, 3 Phase
29W76	130147-0108	2624-CW6P	Connector, NEMA L16-30R, 30A-480V, 3 Phase
28W77	130147-0083	2526-PW6P	Plug, NEMA L17-30P, 30A-600V, 3 Phase
29W77	130147-0111	2626-CW6P	Connector, NEMA L17-30R, 30A-600V, 3 Phase

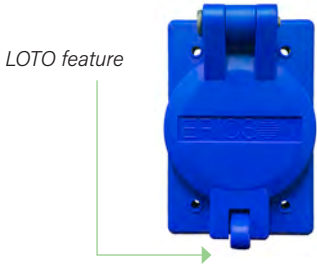
Receptacles & Flip Covers

Commercial & Industrial Grade

Blue LC Series

Commercial Grade

- Single flip cover – no receptacle
- Universal foam gasket to accommodate 15, 20, and 30A receptacles
- Designed to be mounted to a flat surface
- Accommodates Lockout/Tagout (LOTO)



FS Series

Industrial Grade

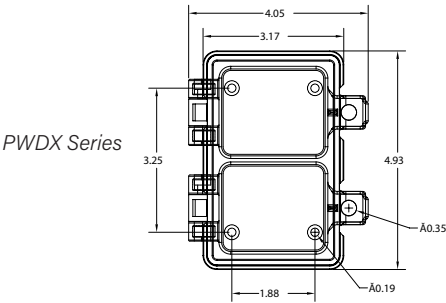
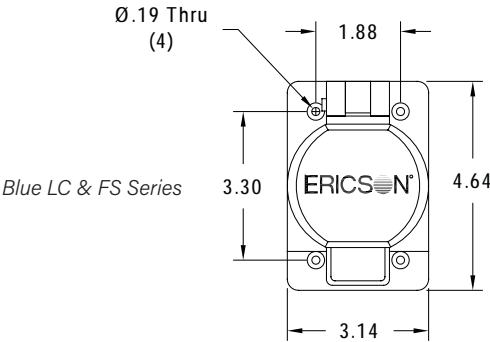
- Single flip cover – with or without receptacle
- Weather resistant boot seals around an Ericson Perma-Tite®2 plug
- Mounts easily to any FS/FD box or any flat surface
- See page 26 for all 15, 20, and 30A NEMA configuration options



PWDX Series

Industrial Grade

- Duplex flip covers – with receptacles
- Weather resistant boot seals around an Ericson Perma-Tite®2 plug
- Mounts easily to any FS/FD box or any flat surface
- See page 26 for all 15 and 20 Amp NEMA configuration options
- Accommodates Lockout/Tagout (LOTO)



Outlet Boxes—Single Gang

Industrial Grade, Rubber TPV Boxes

6000 Series

Pendant Style



6000

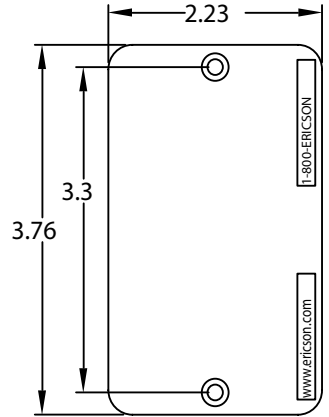
Standard Box



6002

Extra Deep Box

Feed-thru not available with cord clamp style



6000 Series

Feed-thru Style



6000-F

Standard Box



6002-F

Extra Deep Box

Duplex



6031

1.39" diameter



6032

GFCI Duplex



6035

1.57" diameter



6033

Blank Cover



6034

Also available in all black

	6031 Duplex Plate		6032 1.39" Diameter Plate		6033 1.57" Diameter Plate	
	Standard Box	Extra Deep Box	Standard Box	Extra Deep Box	Standard Box	Extra Deep Box
Pendant Style	6000	6002	6005	6006	6010	6011
Feed-thru Style	6000-F	6002-F	6005-F	6006-F	6010-F	6011-F



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766

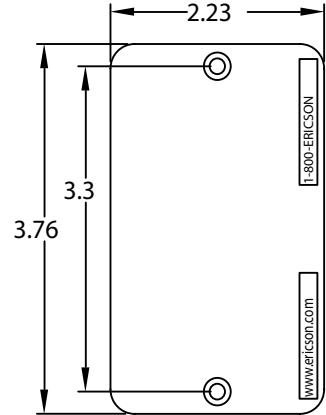


Outlet Boxes—Single Gang

Industrial Grade, Rubber TPV Boxes

6100 Series

Pendant Style with Flip Covers



6100
Standard Box



6102
Extra Deep Box



Duplex

6131



GFCI Duplex

6135Y



1.39" diameter

6132



1.57" diameter

6133



Blank Cover

6034

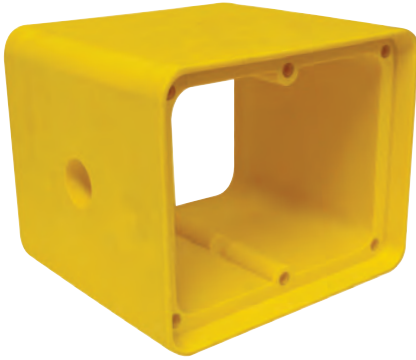
Also available in all black

	6131 Duplex Plate with Flips		6132 1.39" Diameter Plate with Flip		6133 1.57" Diameter Plate with Flip	
	Standard Box	Extra Deep Box	Standard Box	Extra Deep Box	Standard Box	Extra Deep Box
Pendant Style	6100	6102	6105	6106	6110	6111
Feed-thru Style	6100-F	6102-F	6105-F	6106-F	6110-F	6111-F

Outlet Boxes-Double Gang

Industrial Grade, Rubber TPV Boxes

8000 Series



8201FS



8208FS

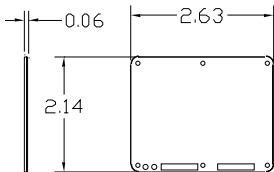
Box Selection Guide

Part Number	Description
8005	(1) 1/2" npt hole
8005F	(2) 1/2" npt holes, one on each end
8034	(1) 3/4" npt hole
8034F	(2) 3/4" npt holes, one on each end
8010	(1) 1" npt hole
8010F	(2) 1" npt holes, one on each end

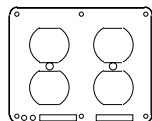
Strain Relief Selection Guide

Part Number	Description
82005	Strain relief, cord 1/2" npt with grommets
82034	Strain relief, cord 3/4" npt
82010	Strain relief, cord 1" npt
82005W	Strain relief, wire, cord 1/2" (1/2 npt)
82034W	Strain relief, wire, cord 3/4" npt
82010W	Strain relief, wire, cord 1" npt

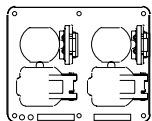
Cover Plate Selection Guide



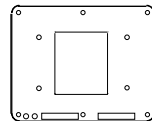
8200



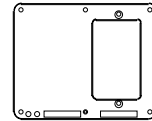
8201



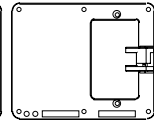
8201FS



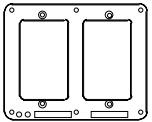
8202



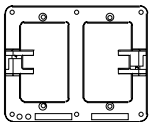
8203



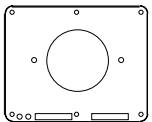
8203FS



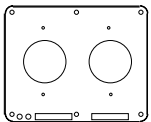
8204



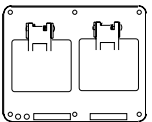
8204FS



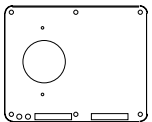
8205



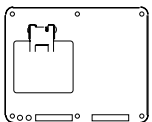
8206



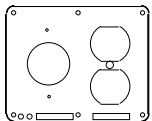
8206FS



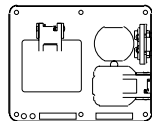
8207



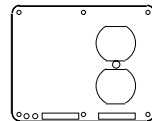
8207FS



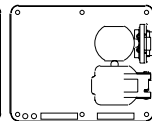
8208



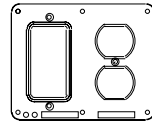
8208FS



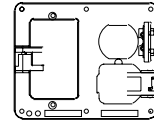
8209
8209-OR



8209FS
8209FS-OR



8210

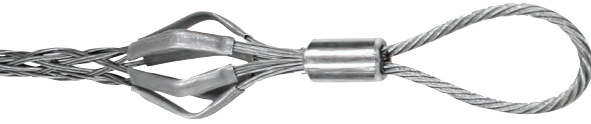


8210FS



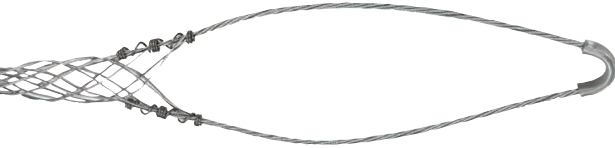
Wire Mesh Grips

Industrial Grade



Pulling Grips

- Reusable pulling tool for light to heavy cables



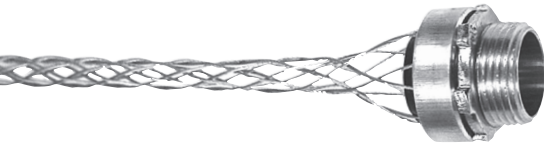
Support Grips

- Hold and support vertical or horizontal cables, metal rods and tubing
- Prevents cable pull-out by supporting the weight



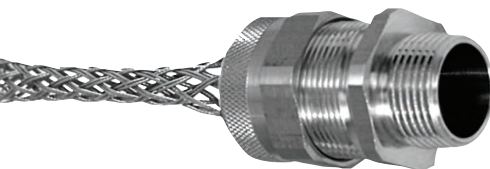
Cord Grips

- Protects cable when exposed to moisture or submersion
- Eliminates fatigue points and prevents cable pull-out
- Indoor and outdoor use



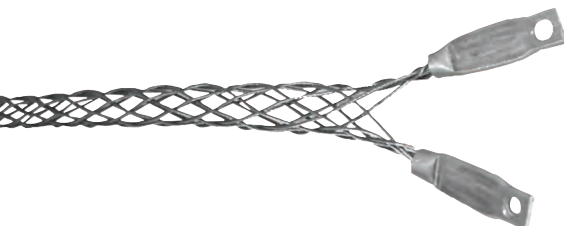
Strain Relief Grips

- Prevents damage caused by cable pull-out
- Reduces tension from being transmitted to joints
- Minimizes stress and strain on conductors at the point of wire termination



Deluxe Support Grips

- Prevents damage caused by cable pull-out
- Reduces tension from being transmitted to joints
- Minimizes stress and strain on conductors at the point of wire termination



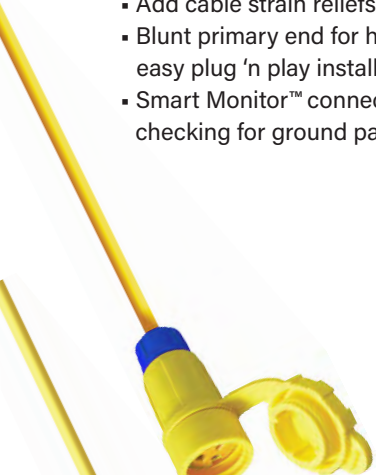
I-Grips

- Easy to attach
- Controls cable arc-of-bend
- Provides heavy duty strain relief for plugs and connectors

Power Drops

Industrial Grade

- Provides convenient access to power at each work station
- Reduces trip hazards
- Watertight solutions for wash down and wet environments
- Antimicrobial PermaKleen™ solutions for food & beverage processing plants
- Single power drop and multi-drop festoon systems available
- Both single- and multi-receptacle options
- Add cable strain reliefs for demanding applications
- Blunt primary end for hard-wire into junction box or factory configured for easy plug 'n play installation
- Smart Monitor™ connector options provide additional safety by continuously checking for ground path integrity



*Perma-Tite® 2
Watertight Connector*



*Perma-Kleen™
Antimicrobial & Watertight
Connector*



*6000 Series Non-metallic
Outlet Boxes*



Light Duty Molded Power Drop



Heavy Duty Molded Power Drop



*Also available with Smart
Monitor™ wiring devices*



Power Supply Cables

Commercial & Industrial Grade

- Power supply cables and interconnecting cables for various OEM applications
- Antimicrobial Perma-Kleen™ solutions for food-processing equipment
- Solutions for all common plug and receptacle types and configurations
- Watertight plug options for equipment used in marine and outdoor/wet environments
- GFCI options for worker safety
- Smart Monitor™ plug options help ensure equipment is connected to proper ground path



Mini/Micro connections



NEMA Commercial Plugs



GFCI with NEMA Commercial Plugs



Large Amperage Plug Options



Molded Watertight Plug

- See page 26 for all NEMA configuration options
- Available in multiple lengths



Perma-Grip



Perma-Tite® 2



Perma-Kleen™

Smart Monitor™



Perma-Link®



Perma-Grip



Perma-Tite® 2

Power & Receptacle Stringers

Commercial & Industrial Grade

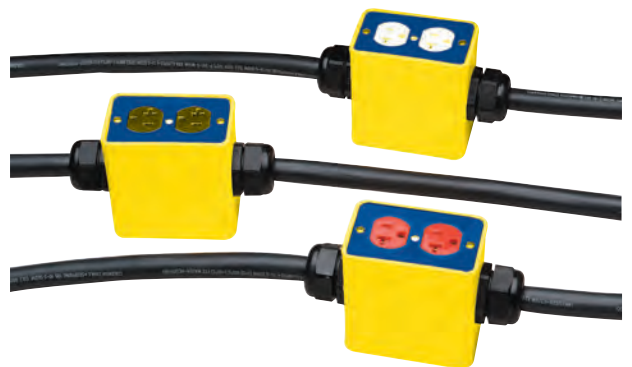
- Various configurations and receptacle spacings available
- Great for tent and portable shelter applications
- 3Ø options for convention centers & trade shows
- Provides for work site lighting during early stages of construction projects
- Indoor and outdoor rated solutions available



Light Duty Molded Receptacle Power Stringer



Molded Receptacle Power Stringer with Watertight Cap



3-Phase Power Stringer



Cordsets

Commercial Grade

20 Amp Molded Cordsets



123B - 50 ft.



123B-TT - 50 ft.



123D - 100 ft.



123D-TT - 100 ft.

50 Amp Cordsets



63BSO - 50 ft.



63DSO - 100 ft.



63YSTW



SR50 Receptacle

Cordsets

Industrial Grade

15-30 Amp Cordsets



Perma-Link®

- See page 26 for all NEMA configuration options
- Available in multiple lengths



Perma-Grip



Perma-Tite® 2



Perma-Kleen™

Smart Monitor™



Perma-Link®



Perma-Grip



Perma-Tite® 2



Cordsets

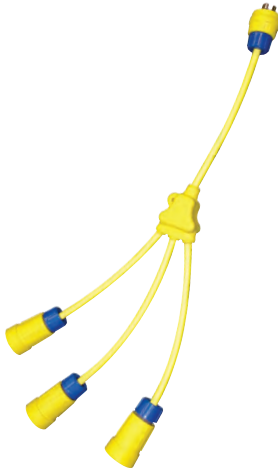
Industrial Grade

15-20 Amp Multi-Outlet Cordsets

- See page 26 for all NEMA configuration options
- Available in multiple lengths



7000-25-2



W Adapter



Y Adapter



61025



6000 Box



6002 Box



6100 Box



6102 Box

Up to 400 Amp Cordsets



Camlock Devices
 F – Female end with blunt male end
 MF – Female and male ends installed

Camlocks
 BK – Black
 R – Red
 BL – Blue
 W – White
 G – Green

SC Size Devices Length Color

2 – 2 AWG SC (140 Amps max)
 20 – 2/0 AWG SC (225 Amps max)
 40 – 4/0 AWG SC (400 Amps max)

3 – 3 ft. Overall length
 10 – 10 ft. Overall length
 25 – 25 ft. Overall length
 50 – 50 ft. Overall length
 100 – 100 ft. Overall length



ericson.com
 ericson.com/rfq

1.800.ERICSON
 1.800.374.2766



GFCIs-In-line

Commercial & Industrial Grade

Protector Series – Commercial Grade

- cULus listed
- Meets NEC & OSHA construction site requirements
- Automatic power-up
- Open neutral and ground neutral protection
- Factory wired line & load side using 12/3 SJTW cable
- User can re-wire load side cord
- Works on 2-wire or 3-wire circuits
- Class A with open neutral protection



XG2 Series – Industrial Grade

- cULus listed
- Meets NEC & OSHA construction site requirements
- Automatic & manual power-up models are available
- Works on 2-wire or 3-wire circuits
- Available in 15A and 20A models
- Up to 1.5 horsepower switch rating
- NEMA type 6P polycarbonate enclosure is watertight and corrosion, impact, and UV light resistant
- Available with factory-wired and molded-on device
- Class A with open neutral protection



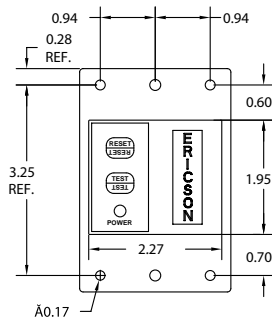
Part Number	Power Up Type	Length (ft.)	Plug	Connector	Amps	Watts
XG2-14-2S	Auto	2 ft.	Molded NEMA 5-15	Molded NEMA 5-15	15	1875
XG2-12-2TT	Auto	2 ft.	Molded NEMA 5-15	Molded NEMA 5-15 Tri-tap	15	1875
XG2-12-2W	Auto	2 ft.	NEMA 5-20 1512-PG	NEMA 5-20 1612-CG	20	2500
XG2-12-2B ¹	Auto	2 ft.	NEMA 5-20 1512-PG	(2) 5-20 Duplex receptacles	20	2500
XG2-12-2BW ²	Auto	2 ft.	NEMA 5-20 1512-PG	(2) 5-20 Duplex receptacles	20	2500

¹ - Factory wired 6000 box connector with two duplex receptacles

² - Factory wired 6100 box connector with two duplex receptacles

1075 Series Panel Mount GFCI

- cULus listed
- Quick and easy field installation into temporary panels and work boxes
- Compact & portable, this unit is easy to use, store and transport
- Unique vibration resistant design
- Works on 2-wire or 3-wire circuits
- Meets OSHA construction site requirements
- Fast response trip time; less than .025 seconds
- Molded polycarbonate enclosure is corrosion and impact resistant and stands up to the toughest work site conditions
- Manual and automatic power-up models available
- Class A with open neutral protection



1075 hole configuration



1075-AR or 1075-MR

1060 Series Multiple Outlet GFCI

- Polycarbonate, impact resistant enclosure retains its properties under the most extreme environmental conditions
- Spring-loaded flip lids protect outlets from work site contaminants when not in use
- Unit comes standard with extra hard usage #12/3 SOOW cable
- Meets OSHA construction site requirements
- Fast response trip time; less than .025 seconds
- Class A with open neutral protection
- Tamper proof enclosure
- Unmatched vibration resistance ideal for OEM applications
- Multiple NEMA configurations available



1060



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766





TUFFTRAXX™ & CABLE REELS

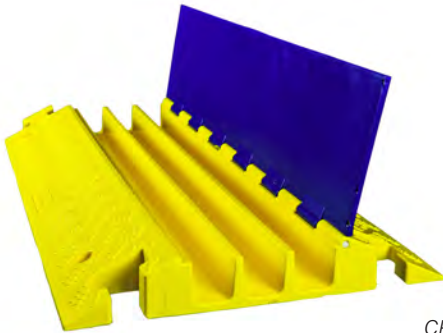
TuffTraxx™ Cable & Hose Protectors	44-45
Retractable Cable Reels	46-51
Commercial Grade	46
Industrial Grade	47-48
Industrial Grade, High Capacity	49
Industrial, Hazardous Location	50
Static Discharge Grounding Reels (SDR)	51
Pushbutton Pendant Stations	52



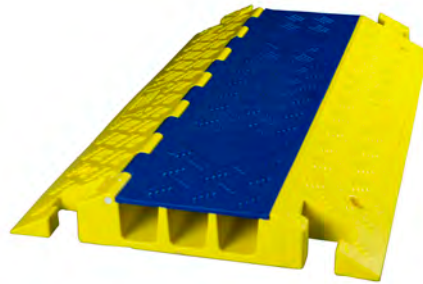
TuffTraxx™

Cable & Hose Protection

- NEC / OSHA compliance
- Lifetime warranty
- Industry-leading load ratings up to 50,000 lbs. per axle
- Industrial and extreme duty styles
- Constructed from lightweight polyurethane
- Flexible design for easy setup and transportation
- Operating temperature range is -40° F to 120° F / -40° C to 49° C



CP3-36-ED
3-channel



	Material	
	Straight Section Body	UV resistant, stabilized polyurethane
	Hinges	Reinforced fiberglass
Max load per tire	CP5-36-ID	13,500 lbs. @ 70° F (6,123 kg. @ 21° C)
	CP3-36-ED	25,000 lbs. @ 70° F (11,340 kg. @ 21° C)
	CP4-36-ED	25,000 lbs. @ 70° F (11,340 kg. @ 21° C)
	CP5-36-ED	25,000 lbs. @ 70° F (11,340 kg. @ 21° C)
Max load per axle	CP5-36-ID	27,000 lbs. @ 70° F (12,247 kg. @ 21° C)
	CP3-36-ED	50,000 lbs. @ 70° F (22,680 kg. @ 21° C)
	CP4-36-ED	50,000 lbs. @ 70° F (22,680 kg. @ 21° C)
	CP5-36-ED	50,000 lbs. @ 70° F (22,680 kg. @ 21° C)

Cable Type*	Voltage	4 & 5 channel TuffTraxx™	3 channel TuffTraxx™
SOOW Portable	600V	2/3	2/4, 2/5
SOOW Control	600V	18/30, 16/52, 14/24	18/50, 16/60, 14/50 12/50, 10/30
Type W	2000V	2/2, 2/3, 4/4, 6/5	2/2, 2/3, 4/4, 6/5 2/0-5C, 3/0-4C, 4/0-3C
Stage Lighting	600V	4/0	4/0
Welding	600V	500 MCM	500 MCM
Utility Control	600V	2/0, 4/0	2/0, 4/0
Type G, G-GC	2000V	8/3-4/3	8/3-4/3, 4/0-3C
Type RHH-RHW DLO Cable	2000V	444 MCM	777 MCM

* - Max O.D. per channel

TuffTrax™ Options & Specs



TT-Cart

Industrial Duty

CP5-36-ID



Extreme Duty

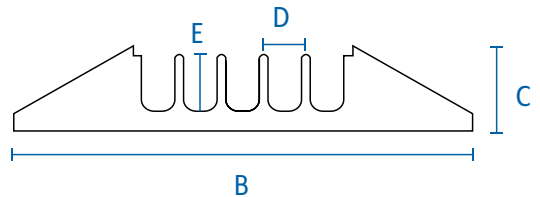
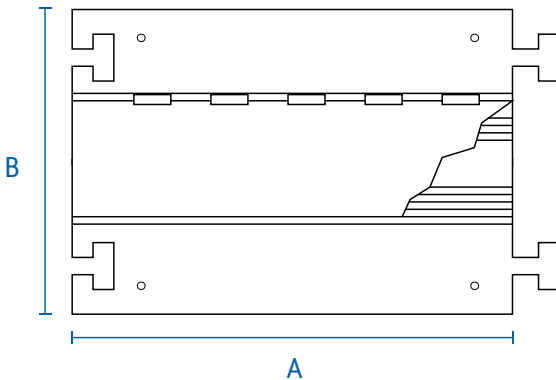
CP5-36-ED



CP4-36-ED



CP3-36-ED



Part Number	Product Description	A – Length	B – Width	C – Height	D – Channel Width	E – Channel Height	Weight
CP5-36-ID	Industrial Duty 5-channel	36" 91 cm	17.25" 44 cm	1.95" 5 cm	1.95" 5 cm	1.95" 5 cm	20.6 lbs. 9.3 kg
CP3-36-ED	Extreme Duty 3-channel	36" 91 cm	20" 51 cm	3.05" 8 cm	2.09" 5 cm	2.25" 6 cm	28 lbs. 12.7 kg
CP4-36-ED	Extreme Duty 4-channel	36" 91 cm	19.5" 50 cm	2.25" 6 cm	1.80" 4.5 cm	1.35" 3.5 cm	23.5 lbs. 10.7 kg
CP5-36-ED	Extreme Duty 5-channel	36" 91 cm	19.5" 50 cm	2.25" 6 cm	1.35" 3.5 cm	1.35" 3.5 cm	23.5 lbs. 10.7 kg



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



TuffTrax™ & Cable Reels

3100 Flex Rig

Commercial, Retractable Cable Reel

Flange Size: 12" diameter

Construction: Reinforced steel construction, durable white powder coated finish, and black nylon hubs

- Separate mounting base plate for easiest installation on the market
- 4-roller cable guide designed for a quick positional change
- Grounded slip ring assembly for safety
- Adjustable ball stop included

Termination: 6 ft. feeder cord with molded plug

Cable Type: Installed with 12 or 16 gauge type SJOW 300V cable

Environmental: Rated NEMA 2 for indoor use

Electrical Ratings: Max rating of slip ring is 20A, 125V

Options: Secondary attachment options: blunt, a quad rubber box, molded tri-tap or single connector

Range 35 & 50 ft. **Applications** Lift or drag



Separate mounting base

Cord Length & Type	Part Number	Primary End	Secondary Attachment
50 ft. 16/3 AWG	F3163-50-TT10	NEMA 5-15 molded plug	NEMA 5-15 molded tri-tap
50 ft. 12/3 AWG	F3123-50-TT15G	NEMA 5-20 molded plug	NEMA 5-15 molded tri-tap
50 ft. 12/3 AWG	F3123-50-F15	NEMA 5-20 molded plug	Blunt
50 ft. 12/3 AWG	F3123-50-F20	NEMA 5-20 molded plug	Blunt
50 ft. 12/3 AWG	F3123-50-520	NEMA 5-20 molded plug	NEMA 5-20 connector
50 ft. 12/3 AWG	F3123-50-L520	NEMA 5-20 molded plug	NEMA L5-20 connector
50 ft. 12/3 AWG	F3123-50-B20	NEMA 5-20 molded plug	NEMA 5-20 quad receptacle box
50 ft. 12/3 AWG	F3123-50-B20G	NEMA 5-20 molded plug	NEMA 5-20 quad receptacle box with GFCI

4000 Series

Industrial, Retractable Cable Reel

Flange Size: 12" diameter

Construction: Heavy all-steel with durable yellow powder coated finish

- Formed steel stand with multiple mounting holes
- 4-roller cable guide - adjustable to one of 12 positions
- Ratchet can be engaged for positive lock or disengaged for constant tension
- Safety chain hole provided for overhead mounting
- Adjustable ball stop included
- Grounded slip ring assembly for safety

Termination: 6 ft. feeder cord (3 conductor - molded plug, all others - blunt cable)

Cable Type: Installed with type SJOW/SJEOW 300V or SOOW 600V cable

Environmental: Reel housing is rated NEMA 4 for Indoor & Outdoor. Reel is derated to NEMA 2 with any reel attachment or with a molded plug on primary w/ SJ 3 conductor cable.

Electrical Ratings: Max rating of slip Ring = 30A, 600V

Options: Stretch or retrieve application, black or white powder coat finish, secondary attachments, pivot base, or Perma-Kleen™ antimicrobial cable



Range 20–50 ft. **Applications** Lift or drag

Cord Length & Type	Reel with cable only		944-RS Hand Lamp	910 LED Hand Lamp	6000 Box NEMA 5-15 Duplex (2) Non-GFCI	NEMA 5-20 Perma-Grip Connector
	300V Cable	600V Cable				
25 ft. 16/3 AWG		4163-25SO	4163-25-HSS			
35 ft. 16/3 AWG		4163-35SO	4163-35-HSS			
50 ft. 16/3 AWG		4163-50SO	4163-50-HSS			
30 ft. 14/3 AWG	4143-30	4143-30SO	4143-30-HSS		4143-30-B	4143-30-1612CG
40 ft. 14/3 AWG	4143-40	4143-40SO	4143-40-HSS		4143-40-B	4143-40-1612CG
50 ft. 14/3 AWG	4143-50	See 5000 Series	4143-50-HSS		4143-50-B	4143-50-1612CG
25 ft. 12/3 AWG	4123-25	4123-30SO (30')	4123-25-HSS	4123-25-910-S-360	4123-25-B	4123-25-1612CG
50 ft. 12/3 AWG	4123-50	See 5000 Series	4123-50-HSS	4123-50-910-S-360	4123-50-B	4123-50-1612CG
35 ft. 16/4 AWG	4164-35	4164-35SO				
50 ft. 16/4 AWG	4164-50	4164-50SO				
35 ft. 14/4 AWG	4144-35					
25 ft. 12/4 AWG	4124-25	4124-25SO				
35 ft. 12/4 AWG	4124-35					

NEMA 2 Rated **NEMA 4 Rated**

-1917-12S



1917-12S
12V Spotlight with Switch

-HSS



944-RS

-910-S-360



910

-B



6000 Box NEMA 5-15
duplex (2) non-GFCI

-1612CG



NEMA 5-20
Perma-link™ Connector



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



5000 Series

Industrial, Retractable Cable Reel

Flange Size: 14" diameter

Construction: Heavy all-steel with durable yellow powder coated finish with nylon drum

- Formed steel stand with multiple mounting holes
- 4-roller cable guide—adjustable to one of 12 positions
- Ratchet can be engaged for positive lock or disengaged for constant tension
- Safety chain hole provided for overhead mounting
- Adjustable ball stop included
- Grounded slip ring assembly for safety

Termination: 6 ft. feeder cord

Cable Type: Installed with type SOOW 600V cable

Available in 16/6, 16/8, 16/10, 16/12, 14/6, 14/8, 14/10, 12/3, 12/4, 12/6, 12/8, 10/3, 10/4, 10/6

Environmental: Rated NEMA 4 for indoor and outdoor

Electrical Ratings: Max rating of Slip Ring = 35A, 600V

Options: Stretch or retrieve application, black or white powder coat finish, secondary attachments, pivot base, or Perma-Kleen™ antimicrobial cable



Range 20–80 ft. **Applications** Lift or drag

Cord Length & Type	Reel with cable only	NEMA 5-20 Perma-Grip Connector	6000 Box NEMA 5-20 Duplex (2) GFCI	PWDX Box NEMA 5-20 Water Tight	Pushbutton Pendant Stations
	Standard with SOOW cable				
40 ft. 16/12 AWG	51612-40				Contact Us
40 ft. 14/8 AWG	5148-40				Contact Us
40 ft. 12/3 AWG	5123-40	5123-40-1612CG	5123-40-BG-20	5123-40-1612-PWDX	Contact Us
30 ft. 12/3 AWG	5123-30	5123-30-1612CG	5123-30-BG-20	5123-30-1612-PWDX	Contact Us
50 ft. 12/3 AWG	5123-50	5123-50-1612CG	5123-50-BG-20	5123-50-1612-PWDX	Contact Us
50 ft. 12/4 AWG	5124-50				Contact Us
30 ft. 12/6 AWG	5126-30				Contact Us
20 ft. 10/3 AWG	5103-20				Contact Us
50 ft. 10/4 AWG	5104-50				Contact Us

Many configurations available, please contact us for assistance

–1612CG



NEMA 5-20 Perma-Grip Connector

–BG-20



6000 Box NEMA 5-20 duplex (2) GFCI

–1612-PWDX



PWDX Box NEMA 5-20 Watertight



Pushbutton Pendant Stations

–5506
–5508

6000 & 7000 Series

Industrial, High Capacity Retractable Cable Reels

Flange Size: 6000–19" diameter, 7000–24" diameter, other diameters up to 36"

Construction: Heavy all-steel with durable yellow powder coated finish

- Ratchet can be engaged for positive lock or disengaged for constant tension
- Formed steel stand with multiple mounting holes
- 4-roller cable guide—adjustable to one of 12 positions
- Safety chain hole provided for overhead mounting
- Adjustable ball stop included
- Grounded slip ring assembly for safety

Termination: approximately 2 ft. of primary flying lead conductors

Cable Type: Installed with type SOOW 600V cable

Environmental: Rated NEMA 4 for indoor and outdoor

Electrical Ratings: Call for details

Options: Stretch or retrieve application, black or white powder coat finish, secondary attachments spool guard rail, spool lock, marine duty

Range 20–200 ft. **Applications** Lift or drag



Additional Cable Reel Options

Ball Stop & Swivel Base



345° Swivel Base
 PB-45 – 4000 & 5000 Series
 PB-67 – 6000 & 7000 Series

Part Number	Description
SC-1	Cable O.D. ranges 0.188" to 0.438"
SC-2	Cable O.D. ranges 0.188" to 0.438" with shock absorbing bumper
SC-3	Cable O.D. ranges 0.438" to 0.624"
SC-4	Cable O.D. ranges 0.625" to 0.749"
SC-5	Cable O.D. ranges 0.75" to 1.05"
SC-6	Cable O.D. ranges 1.06" to 1.38"
SC-7	Cable O.D. ranges 1.39" to 1.55"



ericson.com
 ericson.com/rfq

1.800.ERICSON
 1.800.374.2766



8000 Series

Industrial, Hazardous Location Retractable Cable Reel

Flange Size: 14" diameter

Construction: Rugged fabricated steel with gray epoxy finish and cast aluminum construction

- Formed steel stand with multiple mounting holes
- 4-roller cable guide—adjustable to one of 12 positions
- Ratchet can be engaged for positive lock or disengaged for constant tension
- Safety chain hole provided for overhead mounting
- Adjustable ball stop included
- Grounded slip ring assembly for safety
- Threaded junction box and slip ring enclosure

Termination: 6 ft. feeder cord

Cable Type: Installed with type SOOW 600V cable

Environmental: Class I Division 1, Groups C & D (flammable gases or vapors)

Class II Division 1, Groups E, F, & G (combustible dusts)

Class III Division 1 (easily-ignitable fibers or flyings)

Class I Zone 1: AEx d IIB, EX d IIB

Conforms to NEMA 9 and NEMA 4 (IP56) standards

UL listed

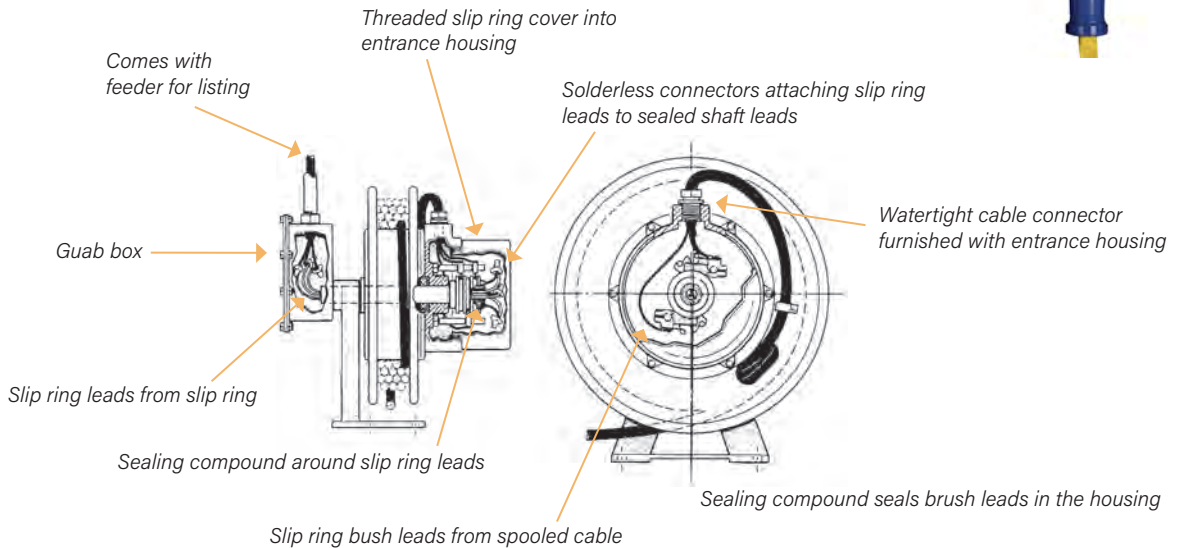
Electrical Ratings: Max rating of Slip Ring = 35A, 600V

Options: Stretch or retrieve application, LED XP hand lamp attachment
flop-over guide kit, or pivot base



Optional XP hand lamp

Range 20–80 ft. **Applications** Lift or drag



SDR Series–Static Discharge Grounding Reel

Industrial, Hazardous Location Retractable Cable Reel

Flange Size: 6.25" diameter

- Built to NEC standards

Construction: Compact, all steel unit with 100 Amp grounding clamp

- Red epoxy finish
- Floor and ceiling mount
- 1/8" diameter steel aircraft cable
- Resistance not exceeding 0.3 OHMS

Options: Automatic locking ratchet with lockout feature for constant tension

- Available in double cable "Y" design to ground 2 places at once



Range 25 & 50 ft.

Applications Ericson's SDR reels ground potentially dangerous static electricity in hazardous areas, such as refueling stations, fuel trucks, fuel tanks, aircraft, and similar applications

Flange Size: 14" diameter

Construction: Heavy all-steel construction with durable yellow powder coated finish with black nylon drum

- Formed steel stand with multiple mounting holes
- 4-roller cable guide–adjustable to one of 12 positions
- Adjustable ball stop included
- 100A grounding clamp
- 3/32" diameter orange nylon steel aircraft cable
- Automatic locking ratchet with lockout feature for constant tension
- Resistance not exceeding 2 OHMS

Environmental: Rated NEMA 4



Range 75 & 100 ft.

Applications Ericson's SDR reels ground potentially dangerous static electricity in hazardous areas, such as refueling stations, fuel trucks, fuel tanks, aircraft, and similar applications



Pushbutton Pendant Stations

5500 Series Industrial Grade

- NEMA rated 1, 3, 4, 4X and 12 (depending on model)
- IP65 suitability enclosure ratings
- Available in 2 to 12 button configurations
- Single and 2-speed models
- Neoprene boots surround buttons to seals out dirt and moisture
- 2-piece enclosure simplifies field wiring
- Soft pressure and positive indent switches provide optimum tactile feedback so you can feel when switch has been engaged
- Contacts rated at 5A/120VAC and 5A/240VAC
- 2 Amps at 12V/24DC
- Up to 100 g shock resistance
- Ambient temperature rated 5°F to 160° F (-15° to 70°C) operation (model 5503 rated to 50°C/122°F)



Multiple button configurations



*Pistol Grip Styles with E-Stop
5503-pg*



*Compact Pistol Grip
5502-pg*

TEMPORARY LIGHTING

String Lights (LED, Incandescent, CFL)	54-59
Commercial Grade	54
Industrial Grade	55-56
Hazardous Location	57
Hazardous Location Low Voltage	58
Engineered Solutions: String Lights	59
Hand Lamps (LED, Incandescent, CFL)	60-68
Industrial Grade	60-62
Industrial Grade Low Voltage	63-66
Hazardous Location Low Voltage	67-68
Wide Area Work/Task Lighting	69-71
1000 LED Series	69
1140 LED Series	70
800 LED Series.....	71
Bay Lighting (Hi/Lo)	72-73
1004 LED Baylite	72
1005 LED Hi/Lo Baylite	73
Specialty Lighting	74-76
Boiler Lights	74
1239 LED Battery Back-up Lighting	75
1000F-EMBT Battery Back-up Lighting	76
Temporary Lighting Options & Customs	77
Temp Lighting Layout / Calculation Services	78



Construct-O-Lite® & E-Lite

2- and 3-Wire Commercial String Lights

- UL or cULus listed for U.S. and Canada
- Meets OSHA construction site requirements
- Meets NEC/CEC requirements for temporary lighting
- Designed for applications that require rapid set-up and tear down
- Full threaded screwshell to ensure proper contact*
- Easy relamping with non-conductive, snap-open cage guard
- Built-in hanger for easy installation with messenger cable or hooks
- Part numbers 142100 and 14250 are packaged “ready to lamp” with guards attached
- Product customizations are available upon request



142100



X-142100



212 rain guard



211 wire guard

	Part Number ¹	Listing	Length	Cable Type/Voltage	Guard Number	# of Sockets	Socket Spacing	Max Watts Per Socket	Primary Plug	Secondary Connector
2-wire	142100	UL	100 ft.	14/2 SJTW 300 V	04202	10	10 ft. centers	150 watts	NEMA 1-15	Blunt
	14250	UL	50 ft.	14/2 SJTW 300 V	04202	10	10 ft. centers	150 watts	NEMA 1-15	Blunt
	122100	cULus	100 ft.	12/2 SJTW 300 V	04202	10	10 ft. centers	150 watts	NEMA 1-15	Blunt
	X-142100	None	100 ft.	14/2 AWM 300 V	04203	10	10 ft. centers	150 watts	Blunt	Blunt
3-wire	143100	UL	100 ft.	14/3 SJTW 300 V	04202	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	143100-W	UL	100 ft.	14/3 SJTW 300 V	04202 + 211	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	143100-C	UL	100 ft.	14/3 SJTW 300 V	04202 + 212	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	14350	None	50 ft.	14/3 SJTW 300 V	04202	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	14350-W	None	50 ft.	14/3 SJTW 300 V	04202 + 211	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	14350-C	None	50 ft.	14/3 SJTW 300 V	04202 + 212	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	123100STWY-1L	cULus	100 ft.	12/3 STW 600 V	04202	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	123100STWY-1W	cULus	100 ft.	12/3 STW 600 V	04202 + 211	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	123100STWY-1C	cULus	100 ft.	12/3 STW 600 V	04202 + 212	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	12350STWY-1L	cULus	50 ft.	12/3 STW 600 V	04202	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	12350STWY-1W	cULus	50 ft.	12/3 STW 600 V	04202 + 211	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
	12350STWY-1C	cULus	50 ft.	12/3 STW 600 V	04202 + 212	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15

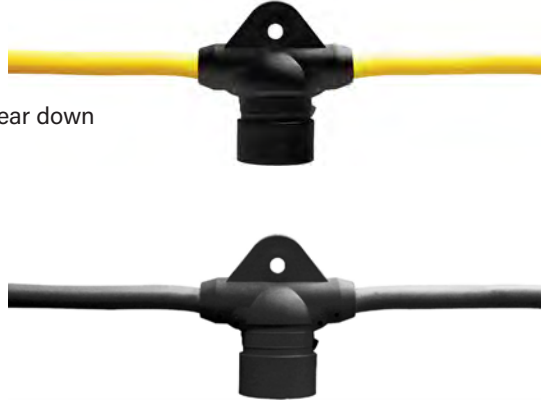
¹ - Add -LED as suffix to any part number for 10W LED bulbs to be kitted with product

* - X-142100 is not full threaded

Industrial Grade

3-, 4- and 5-Wire Heavy Duty String Lights

- UL listed and CSA certified
- Meets OSHA, NEC/CEC compliance
- Full threaded screwshell to ensure proper contact
- Designed for applications that require rapid set-up and tear down
- String lights available in 50ft. and 100ft.
- String lights come standard with watertight NEMA plug and connector
- Power drops available
- Guards sold separately
- Product customizations are available upon request



211 wire guard



211-P vinyl guard



215 rain guard



Perma-Tite® 2 watertight plug and connector

Part Number	Listing	Length	Cable Type / Voltage	# of Sockets	Socket Spacing	Max Watts per Socket ¹	Primary ²	Secondary
12350Y-1	UL / CSA	50 ft.	12/3 SEOW or SOW 600V	5	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
12350Y-2	UL / CSA	50 ft.	12/3 SEOW 600 V	5	10 ft. centers	150 watts	NEMA L5-15	NEMA L5-15
12350Y-3	UL / CSA	50 ft.	12/3 SEOW 600 V	5	10 ft. centers	150 watts	NEMA L5-20	NEMA L5-20
123100Y-1	UL / CSA	100 ft.	12/3 SEOW 600 V	10	10 ft. centers	150 watts	NEMA 5-15	NEMA 5-15
123100Y-2	UL / CSA	100 ft.	12/3 SEOW 600 V	10	10 ft. centers	150 watts	NEMA L5-15	NEMA L5-15
123100Y-3	UL / CSA	100 ft.	12/3 SEOW 600 V	10	10 ft. centers	150 watts	NEMA L5-20	NEMA L5-20

¹ - 10 sockets: 150 watts max, 5 sockets: up to 200 watts although marked for 150 watts ² - Change Y to B in part number for all black string light configuration



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



Linear LED Tube String Light

- 817- P/N: cULus listed, 813- P/N: cULus listing pending
- 817- P/N: 2 ft. bulb length, 813- P/N: 1 ft. bulb Length
- Low profile, streamlined design for easy insertion/extraction
- Industrial grade, LED string light designed for rugged environments
- NEMA 3R, 4X, and 6P rated
- Feed-thru connectivity
- Available in 200 and 360 degree beam angles
- Color temperature = 5700K, color rendition > 80
- Unique LED bulb provides theft deterrence
- Patent pending
- Product customizations are available upon request



Beveled ends reduce pinch points



Part Number*	14/3 SEOW Overall Length	Primary Cord Length	Lamp Spacing	LED Type	Lamp Quantity	Total Lumens	Electrical Rating ¹	Max Units Connected ²
		Secondary Cord Length		Beam Angle °			Amperage Draw (A)	
813-6-LEDSL-14350-D	50 ft. 15.24m	6 ft. / 1.82m	12.5 ft. 3.81m	Directional	4	5760	120V 60Hz	50
		6 ft. / 1.82m		200°			0.24	
813-6-LEDSL-14350-360	50 ft. 15.24m	6 ft. / 1.82m	12.5 ft. 3.81m	Omni-directional	4	5760	120V 60Hz	50
		6 ft. / 1.82m		360°			0.24	
813-6-LEDSL-143100-D	100 ft. 30.48m	6 ft. / 1.82m	12.5 ft. 3.81m	Directional	8	11,520	120V 60Hz	25
		6 ft. / 1.82m		200°			0.48	
813-6-LEDSL-143100-360	100 ft. 30.48m	6 ft. / 1.82m	12.5 ft. 3.81m	Omni-directional	8	11,520	120V 60Hz	25
		6 ft. / 1.82m		360°			0.48	
813-5-LEDSL-143100-D	100 ft. 30.48m	5 ft. / 1.52m	10 ft. 3.04m	Directional	10	14,400	120V 60Hz	20
		4 ft. / 1.21m		200°			0.6	
813-5-LEDSL-143100-360	100 ft. 30.48m	5 ft. / 1.52m	10 ft. 3.04m	Omni-directional	10	14,400	120V 60Hz	20
		4 ft. / 1.21m		360°			0.6	
813-5-LEDSL-12350-DLV-CF	50 ft. ³ 15.24m	10 ft. / 3.04m	10 ft. 3.04m	Directional	5	7,200	12V 60Hz	1
		None		200°			7.1	
817-6-LEDSL-14350-1	50 ft. 15.24m	5 ft. / 1.52m	12.5 ft. 3.81m	Directional	4	3,600	120V 60Hz	25
		5 ft. / 1.52m		200°			0.31	
817-6-LEDSL-143100-1	100 ft. 30.48m	5 ft. / 1.52m	12.5 ft. 3.81m	Directional	8	7,200	120V 60Hz	12
		5 ft. / 1.52m		200°			0.62	

Notes: ¹ - 100-277V 50/60Hz rated. Low-voltage models available on directional models only.

² - Based on a single 15A supply receptacle.

³ - 12/3 SEOW yellow cable

*Consult Ericson for custom assemblies.

2600 Series

LED Explosion Proof String Lights

- cETLus listed for U.S. and Canada
- Class I & II, Div 1 & 2, groups C & D and F & G, explosion proof
- LED and incandescent bulb options
- Explosion proof plug option available
- Aluminum anti-spark guard
- Tempered glass globe provides 360° illumination
- Rubber bumper protects lamps during use
- Multiple string light configurations available
- Product customizations are available upon request



Part Number	Total Length	# of Lamps	Bulb Type	Socket Spacing	Lead Cord Length	Plug
123100LEDXPI-BL	100 ft.	10	9W LED	8.33 ft.	25 ft.	Blunt
123100LEDXPI-1	100 ft.	10	9W LED	8.33 ft.	25 ft.	1510-PW6PL
123100XPI-BL	100 ft.	10	120V Incandescent	8.33 ft.	25 ft.	Blunt
123100XPI-1	100 ft.	10	120V Incandescent	8.33 ft.	25 ft.	1510-PW6PL
12365LEDXPI-BL	65 ft.	5	9W LED	10 ft.	25 ft.	Blunt
12365LEDXPI-1	65 ft.	5	9W LED	10 ft.	25 ft.	1510-PW6PL
12365XPI-BL	65 ft.	5	120V Incandescent	10 ft.	25 ft.	Blunt
12365XPI-1	65 ft.	5	120V Incandescent	10 ft.	25 ft.	1510-PW6PL

Notes: 1) Add "XP" suffix to any item (except blunt) to furnish explosionproof UGP-15231 NEMA5-15 plug
2) All items furnished with 25FT primary cord length.



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



Temporary Lighting

57

LED Explosion Proof

Low Voltage String Lights

- cETLus listed for U.S. and Canada
- Class I & II, Div 1 & 2, groups C & D and F & G, explosion proof
- 12VAC string light with Class I, Div 1 Killark style plug
- 8 W, 12 V LED bulbs deliver 500 lumens
- Aluminum anti-spark guard
- Tempered glass globe provides 360° Illumination
- Rubber bumper protects lamps during use
- Multiple string light drop configurations available
- Combine with portable transformer for a complete low voltage solution



Part Number ¹	Lead Cord Length	# of Lamps	Socket Spacing	Bulb Type	Supply Voltage	Plug
123100LEDXPI-5L-16	50 ft.	5	10 ft. centers	8 watt LED 12V AC	12V AC, 40 watt	UGP-15232 NEMA 6-15
123100LEDXPI-6L-16	50 ft.	6	12.5 ft. centers		12V AC, 40 watt	

¹ - Contact Ericson for 14 gauge configurations

Portable Transformer

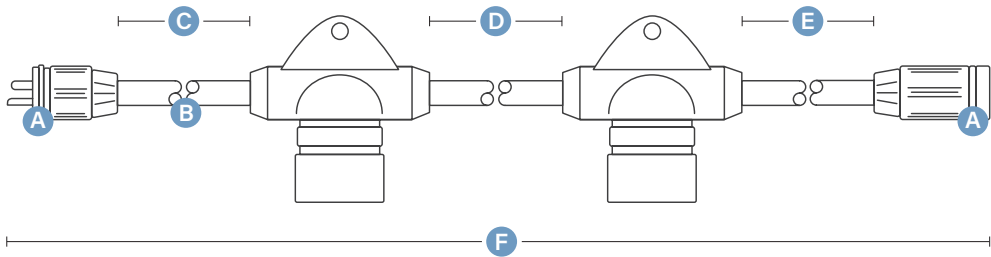
- cETLus listed for U.S. and Canada
- Class I, Div 2, non-incendive
- NEMA 3R polycarbonate enclosure with convenient carry handle
- 120VAC 60Hz to 12VAC step down, rated at 400VA
- Quad secondaries provide 12VAC power to 4 receptacles
- Each receptacle can supply power to 10-drop LED string light
- Class I, Div 1 rated decontactor-style receptacle
- Product customizations are available upon request



Part Number ¹	Input Power	Input Cable	Input Plug	Output	Number of Receptacles	Type of Receptacles	Enclosure Rating
1941-12-C1D2-16	120VAC / 60Hz	14/3 SEOW 6 ft. Pigtail	ENP5151	12 AC	4	UGRP-20232F NEMA 6-20	NEMA 4

Engineered Solutions: String Lights

String Light Customization Options



- A** Plug / connector NEMA configurations
- B** Cable length and cable type
- C** Primary cord length
- D** Socket spacing
- E** Secondary cord length
- F** Overall length

See all available string light customizations at ericson.com/rfq Custom: String Lights



Ericson string lights in outdoor application



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



7 and 9 Series

Industrial Grade Hand Lamps

- cETLus listed for U.S. and Canada
- Use with LED, incandescent, or CFL bulbs
- Molded flexible rubber handle impervious to impact and resistant to work site chemicals
- Standard NEMA 5-15 side outlet (9-series)
- Optional switch is available
- Low temperature performance
- Wide selection of pre-wired hand lamps and replacement parts
- 120V and 12V options
- Accommodates cord sizes up to 14/3 SOW
- Product customizations are available upon request



Replacement Parts



	Part Number ¹	Cord Length	Cord Type	Primary Plug	Bulb Type ¹	Guard Type	Handle Receptacle	On/off Switch
7-Series	7425-R	25 ft.	16/3 SOOW	NEMA 5-15	None	104-R	No	No
	7450-R	50 ft.	16/3 SOOW	NEMA 5-15	None	104-R	No	No
	7425-RS	25 ft.	16/3 SOOW	NEMA 5-15	None	104-R	No	Yes
	7450-RS	50 ft.	16/3 SOOW	NEMA 5-15	None	104-R	No	Yes
9-Series	9425-R	25 ft.	16/3 SOOW	NEMA 5-15	None	104-R	Yes	No
	9450-R	50 ft.	16/3 SOOW	NEMA 5-15	None	104-R	Yes	No
	9425-RS	25 ft.	16/3 SOOW	NEMA 5-15	None	104-R	Yes	Yes
	9450-RS	50 ft.	16/3 SOOW	NEMA 5-15	None	104-R	Yes	Yes

¹ - Bulbs are not included with hand lamps

70-N Vapor-Gard®

Industrial Grade Hand Lamps

- cETLus listed for U.S. and Canada
- Molded handle impervious to impact and resistant to jobsite chemicals
- Glass globe is heat and impact resistant and threads into handle sealing bulb and socket
- Guard is constructed out of heavy-gauge steel wire and finished with a Zinc-Chromate plating to resist corrosion
- Quick latch wire guard for easy bulb changes
- Nut and grommet system provides both cord strain relief and protection from moisture/dirt
- Pre-wired models come with 16/3 SOW cord and a watertight molded plug
- Product customizations are available upon request

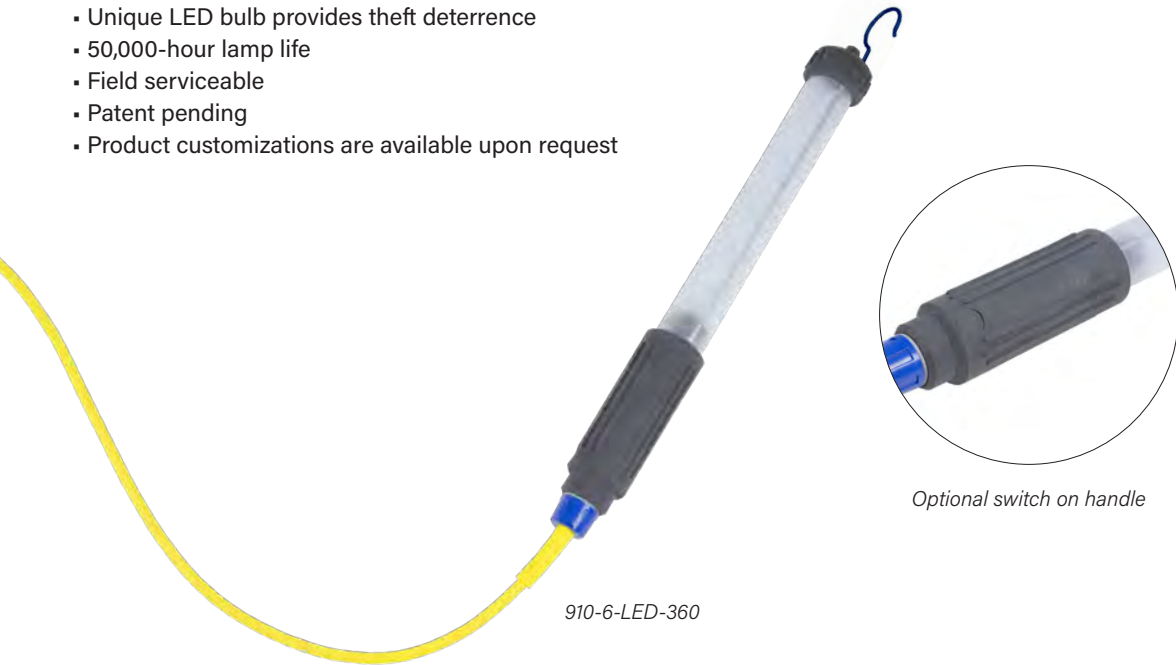


Part Number	Cord Length	Cord Type	Plug	Bulb Type	Guard Type
70-NGQL	N/A	N/A	N/A	16W LED	703
70-NGQL25	25 ft.	16/3 SOW	NEMA 5-15	16W LED	703
70-NGQL50	50 ft.	16/3 SOW	NEMA 5-15	16W LED	703
70-NGQL100	100 ft.	16/3 SOW	NEMA 5-15	16W LED	703

910 Series

LED Hand Lamp

- cULus listing pending
- Industrial grade, LED hand lamp designed for rugged environments
- Environmental ratings: NEMA 3R (IP24), 4X (IP56), & 6P (IP67)
- High output LED light engine providing 1440 lumens at 10 watts for a luminous efficacy of 144 lumens/watt
- Available in 200 and 360 degree beam angles
- Unique LED bulb provides theft deterrence
- 50,000-hour lamp life
- Field serviceable
- Patent pending
- Product customizations are available upon request



Optional switch on handle

Part Number	Electrical Rating	Cord Length ¹	Cord Type	Plug	Lumens	Beam Angle	Color Temperature	On / Off Switch	NEMA / IP Ratings ²
910-25-LED-D	100-277VAC 50/60Hz	25 ft.	16/3 SOW	NEMA 5-15	1440	200°	5700K	No	NEMA 3R, 4X, 6P IP 24, 56, 67
910-25S-LED-D	100-277VAC 50/60Hz	25 ft.	16/3 SOW	NEMA 5-15	1440	200°	5700K	Yes	NEMA 3R, 4X IP 24, 56
910-25-LED-360	100-277VAC 50/60Hz	25 ft.	16/3 SOW	NEMA 5-15	1440	360°	5700K	No	NEMA 3R, 4X, 6P IP 24, 56, 67
910-25S-LED-360	100-277VAC 50/60Hz	25 ft.	16/3 SOW	NEMA 5-15	1440	360°	5700K	Yes	NEMA 3R, 4X IP 24, 56

¹ - All 910 models available in 6, 25 and 50 ft. cord lengths

² - NEMA 6P environmental rating is achieved in models without a switch. Models with a switch are rated NEMA 4X

1917, 1918, & 1950 Series

Low Voltage Spot & Flood Lighting

- Impact resistant, non-glass lens for food & beverage processing environments
- Large rubberized cushion will not mar or scratch surfaces
- Optional weather-proof switch
- Spot light or flood light models available
- Optional 120V to 12V rubberized in-line transformer
- Nylon, non-metallic body
- Can be mounted to a cable reel as an accessory



1917 Spot Light



1950-12 Spot Light



GNC-B
Gooseneck Clamp

	Part Number	Electrical Rating	Primary Cord Length	Secondary Cord Length	Cable Type	Plug	Bulb Type	Beam Angle	Color Rendition ¹	Color Temperature	On/Off Switch
Spotlight	1917-12	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	#4405 / 30W	9°	95	2700 K	No
	1917-12S	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	#4405 / 30W	9°	95	2700 K	Yes
	1917LED-12	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	LED / 9W	15°	90	5500 K	No
	1917LED-12S	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	LED / 9W	15°	90	5500 K	Yes
	1950-12	12 VAC	50 ft.	None	16/3 SOOW	NEMA 5-15	#4405 / 30W	15°	95	2700 K	No
	1950-12 CF ²	12 VAC	50 ft.	None	16/3 SOOW	Crowsfoot	#4405 / 30W	15°	95	2700 K	No
Flood Light	1918-12	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	#4406 / 30W	80°	95	2700 K	No
	1918-12S	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	#4406 / 30W	80°	95	2700 K	Yes
	1918LED-12	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	LED / 9W	60°	90	5500 K	No
	1918LED-12S	120 V 60 Hz	4 ft.	50 ft.	16/3 SOOW	NEMA 5-15	LED / 9W	60°	90	5500 K	Yes

¹ - Based on a scale from 1-100, 100 equals to sunlight ² - Comes with watertight crowsfoot plug for CF series transformers



1948 Vapor-Gard®

Industrial Duty, Low Voltage Hand Lamps

- Molded handle impervious to impact and resistant to work site chemicals
- Glass globe is heat and impact resistant and threads into handle sealing bulb and socket
- Guard is constructed out of heavy-gauge steel wire and finished with a Zinc-Chromate plating to resist corrosion
- Quick latch 703 guard makes bulb changes easy
- Nut and grommet system provides both cord strain relief and protection from moisture/dirt
- Pre-wired models come with 14/3 SOW cord and a watertight plug
- Combine with portable transformer for a complete low voltage solution
- Product customizations are available upon request



1948-12

Part Number	Voltage ¹	Cord Length	Cord Type	Plug	Bulb Type ¹	Guard Type
1948-12	12V	50 ft.	14/3 SOW	NEMA 5-15	12V Incandescent	703
1948-12CF	12V	50 ft.	14/3 SOW	Non-NEMA ²	12V Incandescent	703
1948-12LED-L	12V	50 ft.	14/3 SOW	Non-NEMA ²	12V LED	703

¹ - Voltage is determined by the bulb used

² - Non-NEMA crowsfoot configuration, 15/10 Amps, 125-250 Volts, 1Ø

Portable Transformer

- Transformers convert 120 VAC/60Hz line voltage to 12 VAC
- Corrosion resistant enclosures are made from non-conductive resin that is resistant to impact and jobsite chemicals
- Outlets operate independently of each other—4 x 100VA outputs
- Circuit breakers wired individually to each receptacle and operate independently of each other – if one circuit opens the others continue to operate



1941-12

Part Number ¹	Input Power	Output Power	Cord Length	Cord Type	Plug Type	Number of Receptacles	Type of Receptacles	Enclosure Rating
1941-12	120VAC / 60Hz	12V, 400VA	6 ft.	14/3 SOW	NEMA 5-15	4	NEMA 5-15	NEMA 4
1941-12CF	120VAC / 60Hz	12V, 400VA	6 ft.	14/3 SOW	NEMA 5-15	4	Non-NEMA Crowsfoot	NEMA 4

1924 Series

Low Voltage Hand Lamp with In-Line Transformer

- Step-down transformers reduce 120 VAC line voltage to 12 VAC
- Extra-thick walled rubber housing with non-corrosive stainless steel hardware protects transformer from jobsite contaminants
- Transformers incorporate a grounded metal shield between primary and secondary windings to ensure the two voltages are isolated providing an added degree of protection
- Each transformer is subjected to a factory dielectric test of 1600 volts between primary and secondary windings and between each winding and ground to ensure safety

1924-12A



Part Number	Input Power	Output Power	Max Wattage	Primary Cord Length	Primary Cord Type	Secondary Cord Length	Secondary Cord Type	Plug Type
1924-12A	120VAC / 60Hz	12V	100 watts	6 ft.	16/3 SOW	25 ft.	14/3 SOW	NEMA 5-15
1924-12B	120VAC / 60Hz	12V	100 watts	6 ft.	16/3 SOW	50 ft.	14/3 SOW	NEMA 5-15



910 Series

LED Low Voltage Hand Lamp

- cULus listing pending
- Industrial grade, LED hand lamp designed for rugged environments
- Environmental ratings: NEMA 3R (IP24), 4X (IP56), & 6P (IP67)
- High output LED light engine providing 1440 lumens at 10 watts for a luminous efficacy of 144 lumens/watt
- 200 degree beam angle
- Unique LED bulb provides theft deterrence
- 50,000-hour lamp life
- Field serviceable
- Patent pending
- Product customizations are available upon request



910-50S-LED-DLV

Part Number	Electrical Rating	Lumens	Beam Angle	Color Temperature	On / Off Switch	Low Voltage (12V) Transformer	NEMA / IP Ratings ¹	Plug Type
910-6S-LED-DLV	120VAC 60Hz only	1440	200°	5700K	Yes	Yes	NEMA 3R, 4X IP 24, 56	NEMA 5-15
910-25S-LED-DLV	120VAC 60Hz only	1440	200°	5700K	Yes	Yes	NEMA 3R, 4X IP 24, 56	NEMA 5-15
910-50S-LED-DLV	120VAC 60Hz only	1440	200°	5700K	Yes	Yes	NEMA 3R, 4X IP 24, 56	NEMA 5-15
910-6S-LED-DLV-CF	12V / 24V	1440	200°	5700K	Yes	No	NEMA 3R, 4X IP 24, 56	Crowsfoot
910-25S-LED-DLV-CF	12V / 24V	1440	200°	5700K	Yes	No	NEMA 3R, 4X IP 24, 56	Crowsfoot
910-50S-LED-DLV-CF	12V / 24V	1440	200°	5700K	Yes	No	NEMA 3R, 4X IP 24, 56	Crowsfoot

¹ - NEMA 6P environmental rating is achieved in models without a switch. Models with a switch are rated NEMA 4X

2600 Series

LED Explosion Proof Hand Lamp

- cETLus listed for U.S. and Canada
- Class I & II, Div 1 & 2, Groups C, D, F & G
- 120VAC or 12VAC lamp with NEMA plug or XP plug
- Lightweight construction
- Aluminum anti-spark guard
- Non-conductive, high-impact glass reinforced handle
- Accommodates 16/3 to 14/3 types SOOW, STW, STOW cable
- High-impact tempered glass globe threads directly into specially designed guard assembly
- Handle construction provides superior strength and high insulation properties
- Heavy duty aluminum guard features swivel hook



Part Number ¹	Electrical Rating	Wattage	Cord Length / Cord Type	Bulb Type ²	Plug ³	Low Voltage
2600-LED	120VAC	11 watts	None Hand Lamp Only	LED	None	No
2600-LED-L	12VAC	8 watts	None Hand Lamp Only	LED	None	Yes
2600	120VAC	100 watts	None Hand Lamp Only	Incandescent	None	No
2600-CFL	120VAC	23 watt	None Hand Lamp Only	CFL	None	No
2600-LV	12VAC	75 watts	None Hand Lamp Only	Incandescent	None	Yes
2625-LED	120VAC	11 watts	25 ft. / #14/3 SOOW	LED	NEMA Style	No
2625-LED-L	12VAC	8 watts	25 ft. / #14/3 SOOW	LED	NEMA Style	Yes
2625	120VAC	100 watts	25 ft. / #14/3 SOOW	Incandescent	NEMA Style	No
2625-CFL	120VAC	23 watt	25 ft. / #14/3 SOOW	CFL	NEMA Style	No
2625-LV	12VAC	75 watts	25 ft. / #14/3 SOOW	Incandescent	NEMA Style	Yes

¹ - 2600 Series handlamps are available in 25, 50 and 100 ft. cord lengths

² - All bulbs included with handlamps

³ - Add (-XP) for explosion proof plug (N/A on -L or -LV)



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



1926 Series

LED Low Voltage Explosion Proof Hand Lamp with In-Line Transformer

- Class I & II, Div 1 & 2 (hand lamp only)
- Step-down transformers reduce 120 VAC line voltage to 12 VAC
- Extra-thick walled rubber housing with non-corrosive stainless steel hardware protects transformer from work site contaminants
- Transformers incorporate a grounded metal shield between primary and secondary windings to ensure the two voltages are isolated providing an added degree of protection
- Each transformer is subjected to a factory dielectric test of 1600 volts between primary and secondary windings and between each winding and ground to ensure safety
- Explosion proof and shock resistant (transformer not hazardous location rated)
- Product customizations are available upon request



1926-12A-LED-L

Part Number	Input Power	Output Power	Max Wattage	Primary Cord Length	Primary Cord Type	Secondary Cord Length	Secondary Cord Type	Plug Type
1926-12A	120VAC / 60Hz	12V	75 watts	10 ft.	16/3 SOW	25 ft.	14/3 SOW	NEMA 5-15
1926-12B	120VAC / 60Hz	12V	75 watts	10 ft.	16/3 SOW	50 ft.	14/3 SOW	NEMA 5-15
1926-12A-LED-L	120VAC / 60Hz	12V	75 watts	10 ft.	16/3 SOW	25 ft.	14/3 SOW	NEMA 5-15
1926-12B-LED-L	120VAC / 60Hz	12V	75 watts	10 ft.	16/3 SOW	50 ft.	14/3 SOW	NEMA 5-15

1000 Series

LED Wide Area Work Lighting

- cULus listed for U.S. and Canada
- Outdoor and wet location rated
- Strong integral mounting magnet
- LED efficient lighting technology
- 50,000-hour lamp life expectancy
- Standard models come wired with NEMA 5-15 plugs
- Optional feed-thru connectivity via secondary cable or receptacle with flip cover
- Driver located in main body
- Low temperature start at -30°C
- Color temperature 5000 Kelvin
- Product customizations are available upon request



Part Number	Electrical Rating	Watts	Primary Cord Length / Plug	Secondary Cord Length / Connector	Switch	Color Rendition	Lumens	Listing
1000LED-25	100-240 VAC	50 watts	25 ft. / NEMA 5-15	None	No	70	6450	cULus
1000LED-25S	100-240 VAC	50 watts	25 ft. / NEMA 5-15	None	Yes	70	6450	cULus
1000LED-25F	100-240 VAC	50 watts	25 ft. / NEMA 5-15	1 ft. / NEMA 5-15	No	70	6450	cULus
1000LED-25FS	100-240 VAC	50 watts	25 ft. / NEMA 5-15	1 ft. / NEMA 5-15	Yes	70	6450	cULus
1001LED-25 ¹	100-277 VAC	25 watts	25 ft. / NEMA 5-15	None	No	80	3400	None
1001LED-25S	100-277 VAC	25 watts	25 ft. / NEMA 5-15	None	Yes	80	3400	None
1001LED-25R	100-277 VAC	25 watts	25 ft. / NEMA 5-15	Built in receptacle	No	80	3400	None
1001LED-25RS	100-277 VAC	25 watts	25 ft. / NEMA 5-15	Built in receptacle	Yes	80	3400	None

¹ - 1000 & 1001 Series are available in primary cord lengths of 6, 25, and 50 ft.



ericson.com
ericson.com/rfq

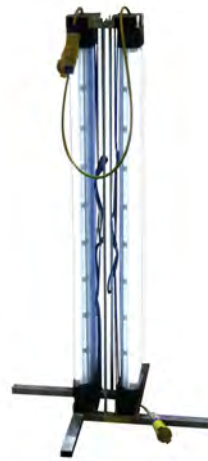
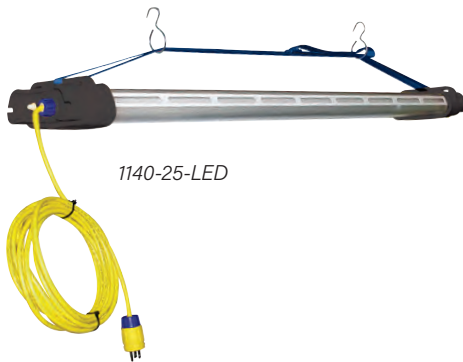
1.800.ERICSON
1.800.374.2766



1140 Series

LED Heavy Duty Work Lighting

- cULus listed for U.S. and Canada
- Outdoor and wet location rated
- Feed-thru connectivity option
- Low power utilization and consumption
- Lightweight, heavy duty and impact resistant material
- Fixture can be mounted horizontally overhead or vertically on the ground
- 50,000-hour lamp life



Part Number	Electrical Rating	Primary Cord Length / Plug	Secondary Cord Length / Connector	Bulb Type (2)	Color Rendition	Weight
1140-4-LED	120V 60Hz	4 ft. / NEMA 5-15	None	20W LED T9	>70	14
1140-4F-LED	120V 60Hz	4 ft. / NEMA 5-15	1 ft. / NEMA 5-15	20W LED T9	>70	14.5
1140-25-LED	120V 60Hz	25 ft. / NEMA 5-15	None	20W LED T9	>70	18
1140-25F-LED	120V 60Hz	25 ft. / NEMA 5-15	1 ft. / NEMA 5-15	20W LED T9	>70	18.5
1140-50-LED	120V 60Hz	50 ft. / NEMA 5-15	None	20W LED T9	>70	20
1140-50F-LED	120V 60Hz	50 ft. / NEMA 5-15	1 ft. / NEMA 5-15	20W LED T9	>70	20.5
1142-25-LED	100-277V 50-60Hz	25 ft. / (!)	None	20W LED T9	>70	18
1142-25F-LED	100-277V 50-60Hz	25 ft. / (!)	1 ft. / (!)	20W LED T9	>70	18.5

¹ - Shipped without plug/connector. The electronic ballast in the 1140/1142 series automatically adjusts to any voltage level within the range 100 to 277 Volts. Not UL listed.
Current Draw (LED): 390 mA @ 120VA

800 Series

LED Heavy Duty Work Lighting

- cULus listed for U.S. and Canada
- Outdoor and wet location rated
- Lightweight, heavy duty and impact resistant material
- Feed-thru connectivity
- Low power utilization and consumption
- 50,000-hour lamp life
- Flex strain relief at critical bending points
- Sealed switch option available



Part Number	Electrical Rating	Amperage	Primary Cord Length / Type ¹	Secondary Cord Length / Type	Primary & Secondary Plug Type	Bulb Type	Lumens
825-25-LED	120V 60Hz	150mA	25 ft. / 16/3 SOOW	blunt	NEMA 5-15	LED T8	1358
825-25S-LED	120V 60Hz	150mA	25 ft. / 16/3 SOOW	blunt	NEMA 5-15	LED T8	1358
825-4F-LED	120V 60Hz	150mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	1358
825-25F-LED	120V 60Hz	150mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	1358
825-25FS-LED	120V 60Hz	150mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	1358
832-25-LED	120V 60Hz	190mA	25 ft. / 16/3 SOOW	blunt	NEMA 5-15	LED T8	1735
832-25S-LED	120V 60Hz	190mA	25 ft. / 16/3 SOOW	blunt	NEMA 5-15	LED T8	1735
832-4F-LED	120V 60Hz	190mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	1735
832-25F-LED	120V 60Hz	190mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	1735
832-25FS-LED	120V 60Hz	190mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	1735
840-25-LED	120V 60Hz	220mA	25 ft. / 16/3 SOOW	blunt	NEMA 5-15	LED T8	2160
840-25S-LED	120V 60Hz	220mA	25 ft. / 16/3 SOOW	blunt	NEMA 5-15	LED T8	2160
840-25F-LED	120V 60Hz	220mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	2160
840-25FS-LED	120V 60Hz	220mA	25 ft. / 14/3 SJOW	10 in. / 14/3 SJOW	NEMA 5-15	LED T8	2160

¹ - Primary cord length available in 4, 25 and 50 ft.



ericson.com
ericson.com/rfq

1.800.ERICSON
1.800.374.2766



1004 LED Baylite

High Bay Lighting

- cULus listed for U.S. and Canada
- 150 watt LED baylite
- Wet location rated, IP65
- Use as temporary light or permanent fixture
- Dimmer capability
- Immediate full intensity output
- Simple mounting
- 50,000-hour lamp life

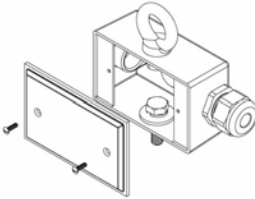


Part Number	Electrical Rating	Input Wattage	Power Factor	Lumens	Efficiency	CRI	Color Temperature	Beam Angle	Input Power Cord	Listing
1004-LED-90	100-277 Vac 50/60 Hz	150 watts	> 0.9	18,500	125 lumens/watt	> 80	5000 K	90°	3 ft. blunt 18/3 SJTW	cULus

Optional Accessories



1004-LED-Hook



1004-LED-Box



1510-P



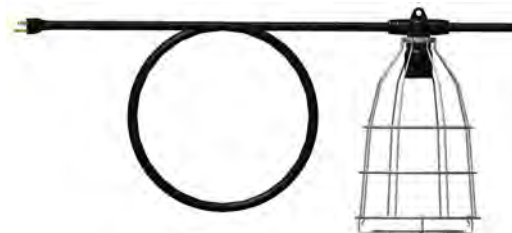
1510-PW6P

Part Number	Part Description
1004-LED-Hook	3/8 in. Stainless Steel Hook
1004-LED-Box	Conduit Termination Box Kit
1510-PW6P / 1510-P	Watertight industrial plug or commercial grade plug options, other NEMA configurations available
PS14390-3	90 ft. power stringer, indoor rated, 3 NEMA 5-15 receptacles every 30 ft.
PS3R14390-3	90 ft. power stringer, outdoor rated, 3 NEMA 5-15 receptacles every 30 ft.

1005 LED Hi/Lo Baylite

Hi/Lo Bay Lighting

- Available as a single socket light fixture or multiple socket string light
- Overmolded lamp fixture with tough wire guard
- Easily convert from a high to low bay lighting fixture
- Indoor and outdoor use - wet location rated when proper bulb and/or guard is used
- Customizable to fit your work site needs



Single Socket Style



LED100WDL Bulb



LED120W Bulb



CFL100W Bulb



LED10W Bulb



String Light Style

*Bulb is not included

Single Socket Style

Part Number	Product Description
1005-P-250-0	Single socket, 250 wire guard, 3 ft. 14/3 SJTOW blunt primary cord
1005-P-250-1	Single socket, 250 wire guard, 3 ft. 14/3 SJTOW molded NEMA 5-15 plug
1005-P-250-1-LP	Single socket, 250 wire guard, 3 ft. 14/3 SJTOW molded NEMA 5-15 plug, 25 ft. long primary.
1005-PS-250-0	Single socket, 250 wire guard, 3 ft. 14/3 SJTOW blunt primary cord & 3 ft. blunt feed-thru cord
1005-PS-250-1	Single socket, 250 wire guard, 3 ft. 14/3 SJTOW primary cord & 3 ft. feed-thru cord with molded NEMA 5-15 plug and connector
1005-P-215-0	Single socket, 215 lexan guard, 3 ft. 14/3 SJTOW blunt primary cord
1005-P-215-1	Single socket, 215 lexan guard, 3 ft. 14/3 SJTOW molded NEMA 5-15 plug
1005-PS-215-0	Single socket, 215 lexan guard, 3 ft. 14/3 SJTOW blunt primary cord & 3 ft. blunt feed-thru cord
1005-PS-215-1	Single socket, 215 lexan guard, 3 ft. 14/3 SJTOW primary cord & 3 ft. feed-thru cord with molded NEMA 5-15 plug and connector

String Light Style

Part Number	Product Description
1005-14340-250-1	2 sockets, 40' OAL, 20' socket spacing, 250 wire guard, mogul base socket adapters included
1005-14380-250-1	4 sockets, 80' OAL, 20' socket spacing, 250 wire guard, mogul base socket adapters included
1005-14375-250-1	3 sockets, 75' OAL, 25' socket spacing, 250 wire guard, mogul base socket adapters included

*String light orders also include 215 rain guards for application versatility.



ericson.com | 1.800.ERICSON
ericson.com/rfq | 1.800.374.2766



Boiler Lighting

Specialty Lighting

- Boiler lights can fit through a sight hole of 1.8" in diameter and larger
- 500 watt tungsten light at 8800 lumens
- Curved handle is optional for greater mobility
- 120 volt operation
- Welded steel cage protects bulb
- Grounded metal tube handle
- Not recommended for hazardous locations
- Couple with in-line GFCI for confined space use
- LED options are available upon request



Part Number	Electrical Rating	Cord Length	Cord Type	Primary Plug	Bulb Type / Wattage	Handle Type	Total Fixture Length
BL500S	120V	5 ft.	SOW	NEMA 5-15	Tungsten / 500W	Straight	32 in.
BL500	120V	5 ft.	SOW	NEMA 5-15	Tungsten / 500W	Curved	25 in. (straight) 9 in. (curve)
BL500M	120V	5 ft.	SOW	NEMA 5-15	Tungsten / 500W	Straight	32 in.

1239 Series

LED Emergency Egress Lighting

- Battery backup maintains lighting during loss of power
- 90 minute or 6 hour battery options available
- Indoor and outdoor wet location rated
- Lightweight, heavy duty and impact resistant materials reduce maintenance and replacement costs
- Feed-thru capability available on all models
- 25,000-hour lamp life
- Low power utilization and consumption
- Non-conductive base with cord egress
- Optional magnetic mount



Part Number	Electrical Rating	Amperage Draw	Cable Type	Primary Cord length / plug	Secondary Cord length / plug	Battery Backup Time
1239-6-LED	120V 60Hz	85 mA	AWG 16/3 SOOW	6 ft. / NEMA 5-15	None	None
1239-25-LED	120V 60Hz	85 mA	AWG 16/3 SOOW	25 ft. / NEMA 5-15	None	None
1239-50-LED	120V 60Hz	85 mA	AWG 16/3 SOOW	50 ft. / NEMA 5-15	None	None
1239-6-LED-EL	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	6 ft. / NEMA 5-15	None	90 min. after power loss
1239-6-LED-EL-ED	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	6 ft. / NEMA 5-15	None	6 hr. after power loss
1239-6F-LED-EL	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	6 ft. / NEMA 5-15	1 ft. / NEMA 5-15	90 min. after power loss
1239-25-LED-EL	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	25 ft. / NEMA 5-15	None	90 min. after power loss
1239-25-LED-EL-ED	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	25 ft. / NEMA 5-15	None	6 hr. after power loss
1239-25F-LED-EL	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	25 ft. / NEMA 5-15	1 ft. / NEMA 5-15	90 min. after power loss
1239-50-LED-EL	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	50 ft. / NEMA 5-15	None	90 min. after power loss
1239-50-LED-EL-ED	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	50 ft. / NEMA 5-15	None	6 hr. after power loss
1239-50F-LED-EL	120V 60Hz	85 mA 160 mA (charging)	AWG 16/3 SOOW	50 ft. / NEMA 5-15	1 ft. / NEMA 5-15	90 min. after power loss



1000F-EMBT Series

Emergency Egress Lighting

- Battery backup provides 90 minutes of illumination upon power failure
- Battery automatically charges when fixture is connected to power
- 3600 lumens on AC power, 1800 lumens on battery backup
- Dual 26W fluorescent bulbs
- Switch operates for testing and main on/off
- Internal battery/ballast combo
- Impact resistant, high-temperature lens with inner surface prisms for optimal light diffusion
- 4000K color temperature, 82 CRI
- Mounts with magnet base
- Includes safety hook for tethering



Part Number	Electrical Rating	Cord Length	Cord Type	Primary Plug	Bulb Type	Environmental Rating	Lumens
1000F-EMBT	120VAC / 60Hz / 52W	6 ft.	16/3 SOOW	NEMA 5-15	26W (2)	Outdoor / wet location	3600 - AC Power 1800 - Battery Backup
1000F-EMBT-25	120VAC / 60Hz / 52W	25 ft.	16/3 SOOW	NEMA 5-15	26W (2)	Outdoor / wet location	3600 - AC Power 1800 - Battery Backup
1000F-EMBT-50	120VAC / 60Hz / 52W	50 ft.	16/3 SOOW	NEMA 5-15	26W (2)	Outdoor / wet location	3600 - AC Power 1800 - Battery Backup

Temporary Lighting Options & Customs

String Light & Hand Lamp Options

Cable Finish

- A** Custom color
- B** Cable personalization / stamping

Environmental Accommodations

- Indoor, outdoor or hazardous
- C** Plug type
- Socket / lamp style

Mounting

- H** Magnet base mounting
- Alternate hook options
- Adjustable clamp mounting base¹

Handle Finish¹

- D** Custom color

¹ - Hand lamp only options

Other Lighting Options

Mounting

- E** Custom brackets
- F** Mounting stands

Theft Deterrence

- G** RFID tagging and/or main gate theft alert system





YEARS STRONG



ERICSON



SAFETY IS OUR STANDARD.