

EXPERIENCE. INNOVATION. EXPERTISE.



ERICSON
SAFETY IS OUR STANDARD

Shutdown and Outage Ordering Guide

Portable Power & Temporary Lighting

ericson.com

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About Ericson Manufacturing

For over 100 years, Ericson has engineered and manufactured the safest portable distribution and temporary lighting products in the industry. Designed for superior durability and long service life, our product and engineered solutions offer our customers and installers products that meet their specific needs.

NO ONE DOES IT BETTER.

We pride ourselves in providing our industry partners, all over the world, with durable industrial-grade products designed to protect workers from worksite hazards, increase productivity and lower total cost of ownership.

Over a century of innovation, experience and expertise has given Ericson the unique opportunity to offer the industry a comprehensive line of products, designed with exceptional worker safety in mind. Robust design and precision manufacturing set Ericson apart in the industry for quality products offering exceptionally long service life.

Our custom engineered products are designed to meet critical customer requirements for their most challenging applications and exceed their expectations of quality, long-service performance.

Thank you for considering Ericson products.



PTU

Power Transformation Units

- cETLus listed for U.S. and Canada
- UL1640 and UL943 Compliant
- **Frame:**
Easy to move, narrow frame fits through a standard 36" doorway
- Industrial duty aluminum frame with lifting eyes, wheels or leg stands
- Choice of solid 10" rubber tires, (2 steering with brakes and 2 fixed) or stationary leg stands
- **Input/Primary Side:**
• 6ft blunt primary power cable with input bushing to disconnect
• NEMA 3R Fused Disconnect
- **Transformer:**
• 25kVA - 300kVA, Ventilated NEMA 3R
• 480V or 600V Primary, Single or 3-Phase
• 120/208Y or 120/240 Secondary
- **Enclosure:**
• NEMA 3R In-Use Combo Box available in Powder Coated or Stainless Steel
• Main Circuit Breaker or Main Lugs



Selection Guide

Part Number	Primary Voltage	Phase	Transformer Size	Primary Auxiliary	Secondary Voltage	Secondary MCB or ML	Secondary Receptacles	cETLus	Approx Weight
EC2SPX43045XXCL3121	480V	3PH	45kVA	No	120V/208V	ML	(12) 5-20 GFCI Duplexes, (1) CS6369, 50A	Yes	830 lbs
EC2SPH43045XXCL3180	480V	3PH	45kVA	No	120V/208V	ML	(18) 5-20 GFCI Duplexes	Yes	650 lbs
EC2SPH43045A6CM3121	480V	3PH	45kVA	60A Aux	120V/208V	MCB	(12) 5-20 GFCI Duplexes, (1) CS6369, 50A	Yes	800 lbs
EC2HSX43045W6CM3121	480V	3PH	45kVa	60A Welder	120V/208V	MCB	(12) 5-20 GFCI Duplexes, (1) CS6369, 50A	Yes	900 lbs
EC2SSH43045XXCM3063	480V	3PH	45kVA	No	120V/208V	MCB	(6) 5-20 GFCI Duplexes, (3) CS6369, 50A	Yes	700 lbs
EC2SSX63045XXCL3062	600V	3PH	45kVA	No	120V/208V	MCB	(6) 5-20 GFCI Duplexes, (2) CS6369, 50A	Yes	770 lbs
EC2HPH43075W6CM3062	480V	3PH	75kVA	60A Welder	120V/208V	MCB	(6) 5-20 GFCI Duplexes, (2) CS6369, 50A	Yes	1080 lbs
EC2HPX43075XXCL3122	480V	3PH	75kVA	No	120V/208V	ML	(12) 5-20 GFCI Duplexes, (2) CS6369, 50A	Yes	930 lbs
EC2HSX43075W6CM3122	480V	3PH	75kVA	60A Welder	120V/208V	MCB	(12) 5-20 GFCI Duplexes, (2) CS6369, 50A	Yes	735 lbs
EC2HSX43075XXCM3184	480V	3PH	75kVA	No	120V/208V	MCB	(18) 5-20 GFCI Duplexes, (4) CS6369, 50A	Yes	930 lbs

Nuclear Maintenance PTU's



PTU Jr

Power Distribution Unit

- cETLus listed for U.S. and Canada
- UL1640 and UL943 Compliant
- **Frame:**
Easy to move, narrow frame fits through a standard 36" doorway
- Industrial duty aluminum frame with lifting eyes
- **Input/Primary Side:**
6ft blunt primary power cable with input bushing to disconnect
- NEMA 3R fused primary disconnect, sized per transformer
- **Transformer:**
15kVA Encapsulated or Ventilated NEMA 3R
25-45kVA Ventilated NEMA 3R
480V or 600V Primary, Single or 3-Phase
Output power options: 120Y/208V with 3-phase or 120/240V with single-phase
- **Enclosure:**
NEMA 3R In Use Powder Coated or Stainless Steel Combo-Box Load Center
Main Circuit Breaker or Main Lugs



Selection Guide



Part Number	Primary Voltage	Phase	Transformer Size	Secondary Voltage	Secondary MCB or ML	Secondary Receptacles	cETLus	Weight
EJR4115CL10600-UL	480V	1	15 kVa	120/240V	ML	(6) 5-20 GFCI DPLX	Yes	325
EJR4115CM1061-UL	480V	1	15 kVa	120/240V	MCB	(6) 5-20 GFCI DPLX & (1) CS6369 50A	Yes	325
EJR4315CL30600-UL	480V	3	15 kVA	120Y208V	ML	(6) 5-20 GFCI DPLX	Yes	325
EJR4315CM30310-UL	480V	3	15 kVa	120Y208V	MCB	(3) 50-20 GFCI DPLX & (1) CS6369 50A	Yes	325
EJR24345XXCL3121	480V	3	45 kVa	120Y208V	ML	(12) 5-20 GFCI Duplex	Pending	550

Other Frame Configurations:



Cube Frame for Panels



Painted Frames

PDC

Power Distribution Center

- cETLus listed for U.S. and Canada
- Up to 200 Amp Capacity
- Feed-thru units (CAM2 Models) are rated 400 Amp w/ CAM set
- Rugged corrosion resistant aluminum tubular 2-wheel frame
- 120/208V, 120/240V, 480V, or 600V
- Single & 3-Phase Receptacle Options
- NEMA 3R in-use
- UL943-5 Self-Testing GFCI Receptacle Compliance
- 15-20 Amp GFCI Protection
- UL1640 Compliant Open Neutral Protection



Selection Guide

Part Number	Male Inlet Type	Phase	Volts	Amps	Main Circuit Breaker or Main Lug	Feed Thru	Receptacles
BE1-CAMCL1061	CAM Set (4)	1	120/240V	110	ML	N	(6) 5-20 GFCI Duplex, (1) CS6369 - 50A
BE1-CAM2CL1120	CAM Set (4)	1	120/240V	120	ML	Y	(12) 5-20 GFCI Duplex
BE1-CAMCL11211	CAM Set (4)	1	120/240V	200	ML	N	(12) 5-20 GFCI Duplex, (1) CS6369 - 50A, (1) L6-30
BE1-CAM2CM1120	CAM Set (4)	1	120/240V	200	MCB	Y	(12) 5-20 GFCI Duplex
BE1-T50CM1080	50A CS	1	120/240V	50	MCB	N	(8) 5-20 GFCI Duplex
BE1-T50CM1120	50A CS	1	120/240V	50	MCB	N	(12) 5-20 GFCI Duplex
BE1-I60CM3120	IEC309 60A	3	120Y208V	60	MCB	N	(12) 5-20 GFCI Duplex
BE1-I60CL3090	IEC309 60A	3	120Y208V	60	ML	N	(9) 5-20 GFCI Duplex
BE1-I60CWM3120-1*	IEC309 60A	3	120Y208V	60	MCB	Y	(12) 5-20 PIGTAILS, WALL MOUNT
BE1-I1002CL3120	IEC309 100A	3	120Y208V	80	ML	Y	(12) 5-20 GFCI Duplex
BE1-CAMCL3006	CAM Set (5)	3	120Y208V	200	ML	N	(6) CS6369- 50A
BE1-CAMCL3062	CAM Set (5)	3	120Y208V	120	ML	N	(6) 5-20 GFCI Duplex, (2) CS6369 - 50A
BE1-CAMCL3120	CAM Set (5)	3	120Y208V	80	ML	N	(12) 5-20 GFCI Duplex
BE1-CAMCL3042-1	CAM Set (5)	3	120Y208V	180	ML	N	(4) 5-20 GFCI Duplex, (2) CS6369- 50A, (4) L21-20
BE1-CAMCL30442	CAM Set (5)	3	120Y208V	200	ML	N	(4) 5-20 GFCI Duplex, (4) CS6369- 50A, (2) L6-30
BE1-CAMCL31022	CAM Set (5)	3	120Y208V	160	ML	N	(10) 5-20 GFCI Duplex, (2) TT-30, (2) 14-50
BE1-CAM2CL3006	CAM Set (5)	3	120Y208V	200	ML	Y	(6) CS6369 - 50A

CDU 50

Compact Portable Power Distribution Units

- cETLus listed for use in U.S. and Canada
- NEMA 3R in-use - Outdoor Version
- NEMA 1 - Indoor Version
- Simplified handling, one hand carry
- Reduced operational footprint
- Anti-nuisance tripping design
- Less maintenance vs traditional 50A PDU's
- Stackable Design
- Patented enclosure design
- Patented open neutral protection
- Product customization available upon request



Selection Guide

Part Number	Input Power	Environmental Rating	Input	Receptacles	Circuit Breakers	Open Neutral Protection	Daisy Chain Feed-thru
CDU50 50A Units							
CDU50-3R-A	50 Amp 125/250V	NEMA 3R	CS6375	(6) 5-20 GFCI Duplex, (1) L6-30	(6) 20A 1P, (1) 30A 2P	Yes	CS6369
CDU50-3R-B	50 Amp 125/250V	NEMA 3R	CS6375	(3) 5-20 GFCI Duplex, (1) L6-30, (3) 5-20 GFCI Duplex w/USB	(6) 20A 1P, (1) 30A 2P	Yes	CS6369
CDU50-3R-C	50 Amp 125/250V	NEMA 3R	CS6375	(4) 5-20 GFCI Duplex, (1) L6-30	(4) 20A 1P, (1) 30A 2P	Yes	CS6369
CDU50-3R-D	50 Amp 125/250V	NEMA 3R	CS6375	(4) L5-20 single, (1) L6-30	(4) 20A 1P GFCI, (1) 30A 2P	Yes	CS6369
CDU50-3R-E	50 Amp 125/250V	NEMA 3R	CS6375	(6) 5-20 GFCI Duplex, (1) L6-30	(6) 20A 1P, (1) GFCI 30A 2P	Yes	CS6369
CDU50-1-A	50 Amp 125/250V	NEMA 1	CS6375	(4) 5-20 GFCI Duplex, (1) L6-30	(4) 20A 1P, (1) 30A 2P	No	CS6369
CDU30 30A Units							
CDU30-3R-A	30 Amp 125/250V	NEMA 3R	L14-30 Plug w/6' cable	(2) 5-20 Duplex protected by (2) 5-20 GFCI Duplex	(2) 20A 1P	Yes	N/A
CDU30-1-A	30 Amp 125/250V	NEMA 1	L14-30 Plug w/6' cable	(2) 5-20 Duplex protected by (2) 5-20 GFCI Duplex	(2) 20A 1P	No	N/A

50A

Power Connection Cords

- Available in 25'-100' cord lengths
- Multiple NEMA configurations available
- Custom cord lengths, color, and cord printing available



Part No.	Description
63ASO	CORDSET 25FT of 6/3+8/1 SOW/SOOW Cable, 50A, CS6365-P & CS6364-C
63BSO	CORDSET 50FT of 6/3+8/1 SOW/SOOW Cable, 50A, CS6365-P & CS6364-C
63DSO	CORDSET 100FT of 6/3+8/1 SOW/SOOW Cable, 50A, CS6365-P & CS6364-C



1066FS

50A Portable Distribution Unit

- cETus listed for use in U.S. and Canada
- UL943-5th Edition Self-Testing GFCI Module with NEMA 4X Test/Reset Buttons For Exceptional Damp/Wet Areas
- UL1640 – Open Neutral Protection
- 30A, 240V GFCI Capable Welding Receptacle as Standard Option
- Custom Voltage, 3-Phase & Receptacle Options Available
- Heavy Duty Powder Coated Enclosure and Legs to Ensure Rugged Jobsite Performance
- Heavy Duty Legs are Oriented in “sled” Fashion for Easy Jobsite Repositioning
- Outdoor Units Provide NEMA 3R Weather Resistance Protection for Circuitry
- Locking Receptacle Version has Optional Lockable Weather Resistant Covers
- Weather Resistant Cover for Circuit Breaker Protection
- Power Inlet & Outlet Clearly Marked on Units Top
- 50A Capable Feed-through
- Field Serviceable by Qualified Personnel
- Renewable Parts List Included and Affixed Under Top Cover
- Customized Contractor or Channel Partner Color and Labeling Available



Selection Guide

Catalog Number	50A inlet and Feed-Thru	Environmental Rating	20 A Outlets	30 A Outlet	30 A Outlet GFCI Circuit Breaker
Straight blade NEMA 5-20, 3 circuit, 6 duplex receptacles					
1066FS-3	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (3) GFCI modules, (3) 20A C.B.	(1) NEMA L6-30	NO
Straight blade NEMA 5-20, 6 circuit, 6 duplex receptacles					
1066	50A 125/250V CS Style	Indoor Rated, No Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30	NO
1066-B	50A 125/250V CS Style	Indoor Rated, No Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30	YES
1066FS	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30	NO
1066-BFS	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30	YES
Twist Lock NEMA L5-20, 6 circuit, 6 single receptacles					
1067-ALC	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA L5-20 Singles, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30	NO
1067-CLC	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA L5-20 Singles, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30	YES

Compact Distribution Units

20-30-Amp Nonmetallic

- 120V & 120/240V 20-Amp & 30-Amp Distribution Options
- Indoor and Outdoor Configurations
- NEMA Locking Plug Configurations to Match Popular Generator Outlets
- UL943 5th Edition GFCI Protected Outlets
- All Receptacles Meet Outdoor, WR Rating
- Class Exclusive Individual Receptacle Overloads
- Rugged, Non Surface Marring, Nonmetallic Enclosures
- Secure Deluxe Wire Mesh Strain Relief for Cord and Pull-Out Protection
- Water-Tight Locking Plugs with Nickel Plated Blades for Extended, Outdoor Use
- Cord lengths available in popular 6' & 25' lengths
- Receptacle, Box and Cover Assemblies – (SR20 and SR30)
- Custom Colors, Cord Type, Labeling and Receptacle Configurations Available



Selection Guide

Part Number	Input Power	Environmental Rating	Input	Receptacles	Circuit Breakers	Cord Length (ft)
CDU20-NM 20A Units						
CDU20-NM-3R-A-6-GFCI	20 Amp 125V	NEMA 3R	5-20	(4) NEMA 5-20 GFCI Duplex	N/A	6
CDU20-NM-3R-A-25-GFCI	20 Amp 125V	NEMA 3R	5-20	(4) NEMA 5-20 GFCI Duplex	N/A	25
CDU20-NM-1-A-6-GFCI	20 Amp 125V	NEMA 1	5-20	(4) NEMA 5-20 GFCI Duplex	N/A	6
CDU20-NM-1-A-25-GFCI	20 Amp 125V	NEMA 1	5-20	(4) NEMA 5-20 GFCI Duplex	N/A	25
CDU20-NM-3R-B-6-GFCI	20 Amp 125/250V	NEMA 3R	L14-20	(4) NEMA 5-20 GFCI Duplex	N/A	6
CDU20-NM-3R-B-25-GFCI	20 Amp 125/250V	NEMA 3R	L14-20	(4) NEMA 5-20 GFCI Duplex	N/A	25
CDU20-NM-1-B-6-GFCI	20 Amp 125/250V	NEMA 1	L14-20	(4) NEMA 5-20 GFCI Duplex	N/A	6
CDU20-NM-1-B-25-GFCI	20 Amp 125/250V	NEMA 1	L14-20	(4) NEMA 5-20 GFCI Duplex	N/A	25
CDU30-NM 30A Units						
CDU30-NM-3R-A-6-GFCI	30 Amp 125V	NEMA 3R	L5-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	6
CDU30-NM-3R-A-25-GFCI	30 Amp 125V	NEMA 3R	L5-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	25
CDU30-NM-1-A-6-GFCI	30 Amp 125V	NEMA 1	L5-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	6
CDU30-NM-1-A-25-GFCI	30 Amp 125V	NEMA 1	L5-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	25
CDU30-NM-3R-B-6-GFCI	30 Amp 125/250V	NEMA 3R	L14-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	6
CDU30-NM-3R-B-25-GFCI	30 Amp 125/250V	NEMA 3R	L14-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	25
CDU30-NM-1-B-6-GFCI	30 Amp 125/250V	NEMA 1	L14-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	6
CDU30-NM-1-B-25-GFCI	30 Amp 125/250V	NEMA 1	L14-30	(3) NEMA 5-20 GFCI Duplex	(3) 20A 1P	25

Compact Distribution Units

50-Amp, 125/250V - NM3T50SL Series



NM3-T50SL1060



Standard Features:

- Rugged, Solid Rubber Construction
- UL Listed
- Indoor and Outdoor Configurations
- UL943 5th Edition GFCI Protected Outlets
- Easy to Carry Handle
- Stackable Design

Compact Distribution Units

60A – 80A, 3-Phase 120/208Y, 60A IEC & 80A Cam Input



NM3-I60DL3140

60A, IEC, 3P-4W,
120/208Y-Volt, Inlet



NM3-CAM2DL3120

(5) 200-Amp Cam
120/208Y-Volt Input &
200-Amp Max Feed-thru

Part Number	Number of sections	Inlet type	Phase	Volts	Amps	Main Circuit Breaker or Main Lug	Feed Thru	Receptacles
NM3-T50SL1060	1	50A CS	1	120/240	50	ML	Y	(6) 5-20 GFCI duplex
NM3-T50SL1060-1	1	50A CS	1	120/240	50	ML	Y	(6) 5-20 duplex (non GFCI)
NM3-T50SL10601	1	50A CS	1	120/240	50	ML	N	(6) 5-20 GFCI duplex, (1) L6-30
NM3-T50SL10601-1	1	50A CS	1	120/240	50	ML	N	(6) 5-20 duplex, (1) L6-30 w/GFCI CB
NM3-I60DL3140	2	60A IEC	3	120Y208V	60	ML	N	(14) 5-20 GFCI duplex
NM3-CAM2DL3120	2	(5) Cams	3	120Y208V	80	ML	Y*	(12) 5-20 GFCI duplex

* 200-Amp max feed-thru when using 300-Amp cam cordsets listed on page 4 of this brochure.

Compact Distribution Units

NM3 100-Amp CAM Input Versions



NM3-CAMDL30005



NM3-CAMDL3140

Part Number	Number of sections	Inlet type	Phase	Volts	Amps	Main Circuit Breaker or Main Lug	Feed Thru	Receptacles
NM3-CAMDL30005	2	(5) Cams	3	120Y208V	100	ML	N	(5) L21-20
NM3-CAMDL3140	2	(5) Cams	3	120Y208V	100	ML	N	(14) 5-20 GFCI duplex

Compact Distribution Centers

100-300-Amp, 3-Phase 120/208Y



NM3-CAMSL3003



NM3-CAMDL3004



NM3-CAMDL3006

Part Number	Number of sections	Inlet type	Phase	Volts	Amps	Main Circuit Breaker or Main Lug	Feed Thru	Receptacles
NM3-CAMSL3003	1	(5) Cams	3	120Y208V	100	ML	N	(3) CS6369
NM3-CAMSL3004	1	(5) Cams	3	120Y208V	150	ML	N	(4) CS6369
NM3-CAMDL3006	2	(5) Cams	3	120Y208V	300	ML	N	(6) CS6369

3-Wire Heavy Duty String Lights

- UL listed and CSA certified
- Meets OSHA, NEC, and CEC requirements.
- 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, standard with watertight NEMA Plug and connector
- Power drops available
- Guards sold separately
- Product customizations are available upon request



Made in the USA



211 wire guard



211-P vinyl guard

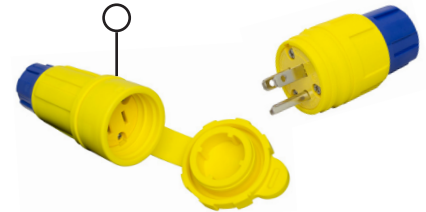


215 rain guard

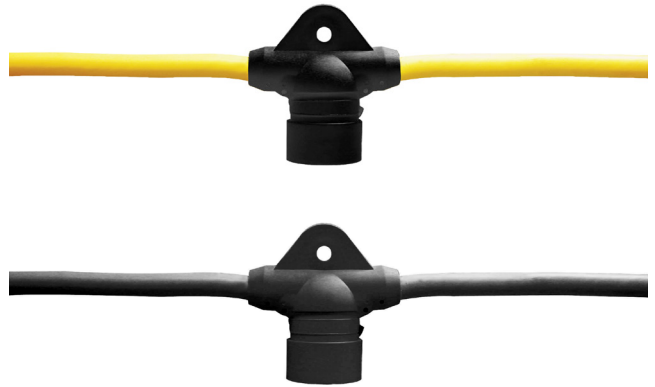
SLBLED-60
11W 1150 lumen LED damp location light bulb



String lights come standard with watertight NEMA plug and connector



Perma-Tite® 2 watertight plug and connector

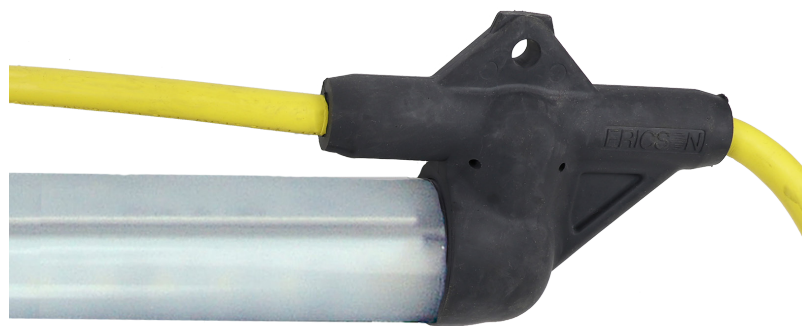


Selection Guide

Part Number	Listing	Length	Cable Type / Voltage	# of Sockets	Socket Spacing	Max Watts per Socket	Primary	Secondary
12350Y-1	UL / CSA	50 ft.	12/3 SEOW or SOW 600V	5	10 ft.	150 Watts ¹	NEMA 5-15	NEMA 5-15
12350Y-2	UL / CSA	50 ft.	12/3 SEOW 600V	5	10 ft.	150 Watts ¹	NEMA L5-15	NEMA L5-15
12350Y-3	UL / CSA	50 ft.	12/3 SEOW 600V	5	10 ft.	150 Watts ¹	NEMA L5-20	NEMA L5-20
123100Y-1	UL / CSA	100 ft.	12/3 SEOW 600V	10	10 ft.	150 Watts	NEMA 5-15	NEMA 5-15
123100Y-2	UL / CSA	100 ft.	12/3 SEOW 600V	10	10 ft.	150 Watts	NEMA L5-15	NEMA L5-15
123100Y-3	UL / CSA	100 ft.	12/3 SEOW 600V	10	10 ft.	150 Watts	NEMA L5-20	NEMA L5-20
14350Y-1	UL	50 ft.	14/3 SEOW 600V	5	10 ft.	150 Watts ¹	NEMA 5-15	NEMA 5-15
14350Y-2	UL	50 ft.	14/3 SEOW 600V	5	10 ft.	150 Watts ¹	NEMA L5-15	NEMA L5-15
143100Y-1	UL	100 ft.	14/3 SEOW 600V	10	10 ft.	150 Watts	NEMA 5-15	NEMA 5-15
143100Y-2	UL	100 ft.	14/3 SEOW 600V	10	10 ft.	150 Watts ¹	NEMA L5-15	NEMA L5-15

SL Series Linear LED Tube Industrial String Light

- Low profile linear design
- Impact-resistant, high-temperature lens
- 200° and 360° beams available
- Ambient Operating Temperature -20 - 40C
- Driver range, 100-277 volts at 50/60 Hz
- NEMA 5-15, 15A, 125V Water-tight Plugs Standard
- Standalone or daisy-chain operation
- Available in 50' or 100' overall lengths
- SL11 & SL22 models packaged with replaceable lens shield
- Other plug/connectors configurations available



Selection Guide

Model	Lamp Length	Lamp Quantity	Beam Angle	Overall Length (Feet)	Lamp Spacing (Feet)	Primary Length (Feet)	Total Lumens @ 4000k	Max. No. of Strings @120V	Max. No. of Strings @277V	Total Wattage
SL11-14350Y-1-3-D	1 ft. 0.3 m	3	200°	50 ft. 15.24 m	16.7 ft. 5.09 m	14.9 ft. 4.54 m	5,400	24	55	37
SL11-14350Y-1-4-D	1 ft. 0.3 m	4	200°	50 ft. 15.24 m	12.5 ft. 3.81 m	10.7 ft. 3.26 m	7,200	20	46	49
SL11-14350Y-1-3-360	1 ft. 0.3 m	3	360°	50 ft. 15.24 m	16.7 ft. 5.09 m	14.9 ft. 4.54 m	5,400	24	55	37
SL11-14350Y-1-4-360	1 ft. 0.3 m	4	360°	50 ft. 15.24 m	12.5 ft. 3.81 m	10.7 ft. 3.26 m	7,200	20	46	49
SL11-143100Y-1-7-D	1 ft. 0.3 m	7	200°	100 ft. 30.48 m	14.29 ft. 4.36 m	12.5 ft. 3.81 m	12,600	11	25	87
SL11-143100Y-1-8-D	1 ft. 0.3 m	8	200°	100 ft. 30.48 m	12.5 ft. 3.81 m	10.7 ft. 3.26 m	14,400	8	23	99
SL11-143100Y-1-7-360	1 ft. 0.3 m	7	360°	100 ft. 15.24 m	14.29 ft. 4.36 m	12.5 ft. 3.81 m	12,600	11	25	87
SL11-143100Y-1-8-360	1 ft. 0.3 m	8	360°	100 ft. 15.24 m	12.5 ft. 3.81 m	10.7 ft. 3.26 m	14,400	8	23	99
SL22-14350Y-1-3-D	2 ft. 0.6 m	3	200°	50 ft. 15.24 m	16.7 ft. 5.09 m	14.4 ft. 4.39 m	11,400	14	32	81
SL22-14350Y-1-3-360	2 ft. 0.6 m	3	360°	50 ft. 15.24 m	16.7 ft. 5.09 m	14.4 ft. 4.39 m	12,000	14	32	81
SL22-143100Y-1-7-D	2 ft. 0.6 m	7	200°	100 ft. 30.48 m	14.29 ft. 4.36 m	12 ft. 3.64 m	26,600	6	13	189
SL22-143100Y-1-7-360	2 ft. 0.6 m	7	360°	100 ft. 15.24 m	14.29 ft. 4.36 m	12 ft. 3.64 m	28,000	6	13	189

SL HAZ LED String Light

- 360° light output provides up-light and down-light for improved visibility and situational awareness in enclosed spaces
- Versatile mounting options to address a variety of requirements for temporary lights stringers
- Replacement sub-assemblies are available for all parts of the system
- IP66 and IP67 sealed design is fully dust-tight and withstands high pressure spray and temporary submersion
- Capable of 300 ft continuous runs
- Perfect for refining, petrochemical, food processing, grain storage, mining, harsh industrial and marine applications



Selection Guide

Model	Overall Length (Feet)	Lamp Module Quantity	Total Lumens	Lamp Spacing (Feet)	Primary Length (Feet)	Primary Plug
SLHAZ-14350Y-1X-4-360	50	4	6,200	13.3	10	UGP-15231QW
SLHAZ-14350Y-1X-5-360	50	5	7,750	10	10	UGP-15231QW
SLHAZ-143100Y-1X-8-360	100	8	12,400	12.9	10	UGP-15231QW
SLHAZ-143100Y-1X-10-360	100	10	15,500	10	10	UGP-15231QW
SLHAZ-14350Y-BL-4-360	50	4	6,200	13.3	10	Blunt End
SLHAZ-14350Y-BL-5-360	50	5	7,750	10	10	Blunt End
SLHAZ-143100Y-BL-8-360	100	8	12,400	12.9	10	Blunt End
SLHAZ-143100Y-BL-10-360	100	10	15,500	10	10	Blunt End

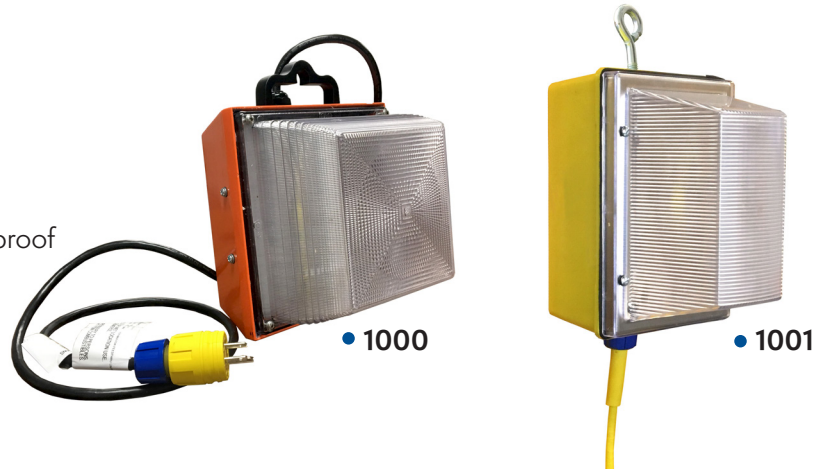
Technical Specifications

Housing	Copper-free Cast Aluminum & Borosilicate Glass
Input Voltage	120VAC (50/60 Hz)
Rated Power	19.5W per module
Temperature Range	-50°C to +70°C (Case ~15°C above ambient)
Certifications	Certified to UL 844, UL 1088, CAN/ULC-S1088, UL 1598, UL 1598A; CSA 22.2 No. 137; Class I, Division 2, Groups ABCD, T5; Class II, Division 1, Groups EFG, T5; Class III; Class I, Zone 2, Groups IIC; Class I, Zone 20, Groups IIIC
Ingress Protection	IP66/67 Suitable for wet locations. Marine Outside type (Salt water).
Color Temp Range	5000K Special Order: 2700-6500K
Cri Value (Min)	80+
Total Lumens	1550 lumens per module
Lumen Maintenance	LM-80 > 72,000 hrs (Based on CREE long term testing)
Weight	1.2 kg (2.6 lbs) per module 1.6 kg (3.5 lbs) including 10ft of cord

1000/1001 LED

Wide Area Work Lights

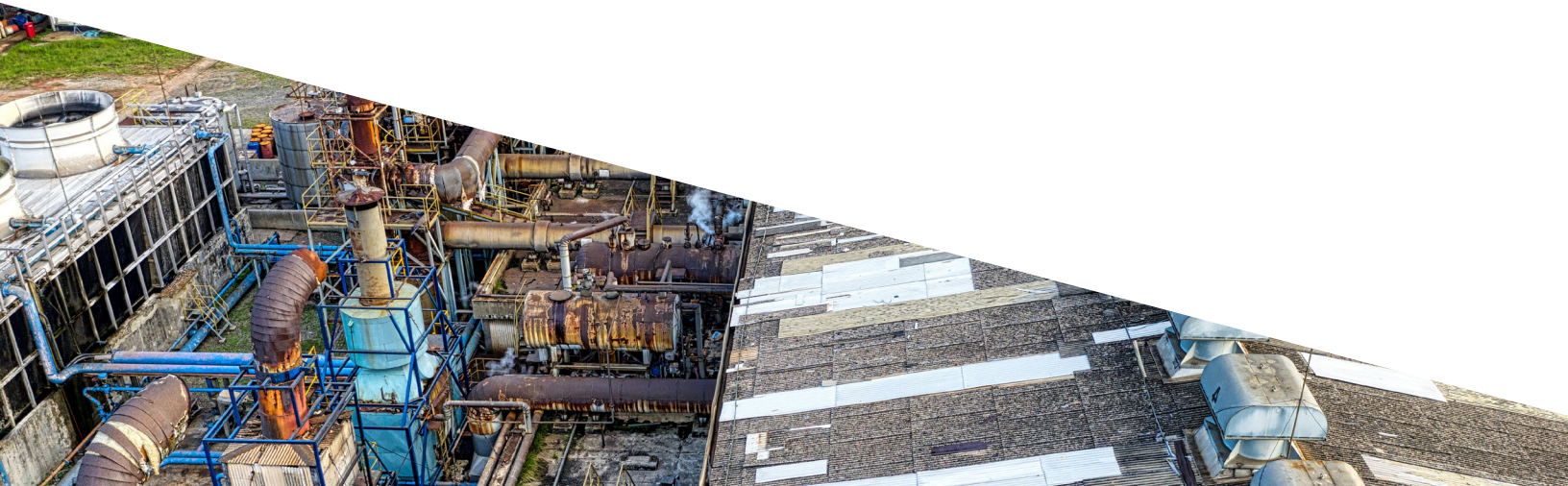
- cULus listed for U.S. and Canada
- Outdoor and wet location rated
- Strong integral mounting magnet
- LED efficient lighting technology
- 50,000-hour lamp life expectancy
- Standard models wired with NEMA 5-15 plugs
- Optional feed-thru with cable and connector or weather-proof receptacle and cover
- Low temperature start at -30°C
- 5000K Color Temp
- Product customizations are available upon request



Selection Guide

Part Number ¹	Electrical Rating	Watts	Primary Cord Length/Plug	Secondary Cord Length/Connector ¹	Switch	Color Rendition	Lumens	Listing
1000LED-25	100 - 240 VAC	50 watts	25ft. / NEMA 5-15 ¹	None	No	70	6450	cULus
1000LED-25S	100 - 240 VAC	50 watts	25ft. / NEMA 5-15	None	Yes	70	6450	cULus
1000LED-25F	100 - 240 VAC	50 watts	25ft. / NEMA 5-15	1ft. / NEMA 5-15	No	70	6450	cULus
1000LED-25FS	100 - 240 VAC	50 watts	25ft. / NEMA 5-15	1ft. / NEMA 5-15	Yes	70	6450	cULus
1001LED-25	100 - 277 VAC	25 watts	25ft. / NEMA 5-15	None	No	80	3400	Pending
1001LED-25S	100 - 277 VAC	25 watts	25ft. / NEMA 5-15	None	Yes	80	3400	Pending
1001LED-25R	100 - 277 VAC	25 watts	25ft. / NEMA 5-15	Built-in WT N5-15 Receptacle	No	80	3400	Pending
1001LED-25RS	100 - 277 VAC	25 watts	25ft. / NEMA 5-15	Built-in WT N5-15 Receptacle	Yes	80	3400	Pending

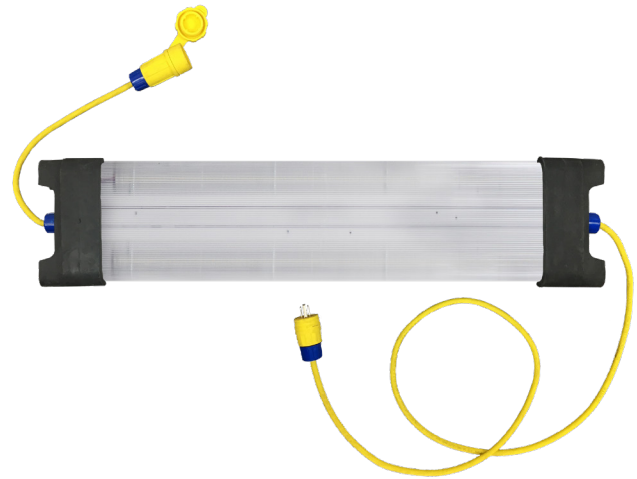
1. | 1000 & 1001 Series are available in primary cord lengths of 6, 25 and 50ft.



1239/1140

LED Heavy Duty Wide Area Lighting

- cETLus listed for USA and Canada.
- Lightweight, heavy duty impact resistant housing.
- Designed for cable egress to prevent cable pinching when unit is storage or used in a vertical orientation
- Select units contain a emergency driver and back-up battery
- Emergency Driver is rated at 10W and provides 2300 lumens for 90 minutes
- Cool white and glare free LED for reduced eye stress
- High efficient LED driver for low power consumption



Selection Guide

	Part No.	Electrical Rating	Primary Cord Length (feet)	Secondary Cord Length (feet)	Primary Plug (NEMA)	Secondary Connector (NEMA)	Lumens	Color	Weight
Standard LED Lighting	1239-6-LED	120VAC, .71A, 85W	5 ft	None	5-15	None	12100	4000K	11.8 lbs.
	1239-6F-LED	120VAC, 12A, 1500W	5 ft	.5 ft	5-15	5-15	12100	4000K	12.6 lbs.
	1239-25-LED	120VAC, .71A, 85W	25 ft	None	5-15	None	12100	4000K	13.4 lbs.
	1239-25F-LED	120VAC, 12A, 1500W	25 ft	.5 ft	5-15	5-15	12100	4000K	15.2 lbs.
Emergency Egress Lighting	1239-6-LED-EL	120VAC, .54A, 65W	5 ft	None	5-15	None	8500	4000K	15.5 lbs.
	1239-6F-LED-EL	120VAC, 12A, 1500W	5 ft	.5 ft	5-15	5-15	8500	4000K	16.4 lbs.
	1239-25-LED-EL	120VAC, .54A, 65W	25 ft	None	5-15	None	8500	4000K	17.2 lbs.
	1239-25F-LED-EL	120VAC, 12A, 1500W	25 ft	.5 ft	5-15	5-15	8500	4000K	19 lbs.

	Part No.	Electrical Rating	Primary Cord Length (feet)	Secondary Cord Length (feet)	Primary Plug (NEMA)	Secondary Connector (NEMA)	Lumens	Color	Weight
Standard LED Lighting	1140-4-LED	120VAC, 1.46A, 175W	5 ft.	None	5-15	None	23,900	4000K	20.7 lbs.
	1140-4F-LED	120VAC, 12A, 1500W max	5 ft.	.5 ft.	5-15	5-15	23,900	4000K	21.5 lbs.
	1140-25-LED	120VAC, 1.46A, 175W	25 ft.	None	5-15	None	23,900	4000K	22.3 lbs.
	1140-25F-LED	120VAC, 12A, 1500W max	25 ft.	.5 ft.	5-15	5-15	23,900	4000K	24.1 lbs.
Emergency Egress Lighting	1140-4-LED-EL	120VAC, 1.08A, 130W	5 ft.	None	5-15	None	16,800	4000K	24.4 lbs.
	1140-4F-LED-EL	120VAC, 12A, 1500W max	5 ft.	.5 ft.	5-15	5-15	16,800	4000K	25.3 lbs.
	1140-25-LED-EL	120VAC, 1.08A, 130W	25 ft.	None	5-15	None	16,800	4000K	26.1 lbs.
	1140-25F-LED-EL	120VAC, 12A, 1500W max	25 ft.	.5 ft.	5-15	5-15	16,800	4000K	27.9 lbs.

HL LED Series

Industrial Handlamps

- High impact, shatter-proof tube with replaceable frosted tube shield
- Beam angle available in 200° and 360°
- Wired with 15A, 125V, watertight plug
- Driver range of 100-277 volts at 50/60 Hz
- Environmental rating: Suitable for outdoor use in wet locations
- High Efficient LED Board with 4000K Color Temperature
- Insulated Hook for Easy Mounting



Selection Guide

Part Number	Lamp Size	Total Net Lumens	16/3 SOOW Yellow Cord Length	Handlamp LED Type	Beam Angle	Electric Rating	Color
HL06-16306Y-1-D*	6"	1000	6	Directional	200	120V, 0.05A, 50/60HZ	4000K
HL06-16325Y-1-D*	6"	1000	25	Directional	200	120V, 0.05A, 50/60HZ	4000K
HL06-16350Y-1-D*	6"	1000	50	Directional	200	120V, 0.05A, 50/60HZ	4000K
*For Handle and Switch, add -HS to end of part number. Available in HL06 and HL11 models.							
HL11-16306Y-1-D*	11"	1800	6	Directional	200	120V, 0.10A, 50/60HZ	4000K
HL11-16306Y-1-360*	11"	1800	6	Omni-directional	360	120V, 0.10A, 50/60HZ	4000K
HL11-16325Y-1-D*	11"	1800	25	Directional	200	120V, 0.10A, 50/60HZ	4000K
HL11-16325Y-1-360*	11"	1800	25	Omni-directional	360	120V, 0.10A, 50/60HZ	4000K
HL11-16350Y-1-D*	11"	1800	50	Directional	200	120V, 0.10A, 50/60HZ	4000K
HL11-16350Y-1-360*	11"	1800	50	Omni-directional	360	120V, 0.10A, 50/60HZ	4000K
HL22-16306Y-1-D	22"	3800	6	Directional	200	120V, 0.21A, 50/60HZ	4000K
HL22-16306Y-1-360	22"	3800	6	Omni-directional	360	120V, 0.21A, 50/60HZ	4000K
HL22-16325Y-1-D	22"	3800	25	Directional	200	120V, 0.21A, 50/60HZ	4000K
HL22-16325Y-1-360	22"	3800	25	Omni-directional	360	120V, 0.21A, 50/60HZ	4000K
HL22-16350Y-1-D	22"	3800	50	Directional	200	120V, 0.21A, 50/60HZ	4000K
HL22-16350Y-1-360	22"	3800	50	Omni-directional	360	120V, 0.21A, 50/60HZ	4000K

70-N Vapor-Gard® Hand Lamp & String Light

- cETLus listed for U.S. and Canada
- Provided with High Lumen Output 16W LED Lamp
- Molded handle impervious to impact and resistant to jobsite chemicals
- Glass globe is heat and impact resistant. Seals into handle with threads
- Guard is constructed with heavy-gauge, corrosion resistant steel wire.
- Quick latch wire guard for easy bulb changes
- Nut and grommet system provides strain relief and environmental contamination
- Pre-wired model, 16/3 SOW cord and watertight molded plug
- Product customizations available



Made in the USA



Selection Guide:

Part Number	Cord Length	Cord Type	Plug	Bulb Type	Lumens	Guard Type
70-NGQL	N/A	N/A	N/A	16W LED	1600	703
70-NGQL25	25 ft.	16/3 SOW	NEMA 5-15	16W LED	1600	703
70-NGQL50	50 ft.	16/3 SOW	NEMA 5-15	16W LED	1600	703
70-NGQL100	100 ft.	16/3 SOW	NEMA 5-15	16W LED	1600	703



2600 Series Explosion Proof LED Hand Lamp & String Light

- 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
- High-impact tempered glass globe threads directly into specially designed guard assembly
- Accommodates 16/3 to 14/3 types SOOW, STW, STOW cable
- Aluminum anti-spark guard
- Non-conductive, high-impact glass reinforced handle for superior strength and insulation
- Heavy duty aluminum guard and swivel hook



Hand lamp style



String light style

Hand lamp Selection Guide

Part Number	Electrical Rating	Wattage	Lumens	Cord Length/ Cord Type	Bulb Type	Plug	Low Voltage
2600-LED*	120VAC	11 Watts	850	None Hand Lamp Only	LED	None	No
2600-LED-L*	12VAC	8 Watts	800	None Hand Lamp Only	LED	None	Yes
2625-LED	120VAC	11 Watts	850	25 ft. / #14/3 SOOW	LED	NEMA 5-15	No
2625-LED-L	12VAC	8 Watts	800	25 ft. / #14/3 SOOW	LED	NEMA 5-15	Yes

*Note - Add "XP" to the end of 120V part number to add Killark UGP-15231 explosion proof plug

String Lamp Selection Guide

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

Jobsite Power Wiring Devices

Industrial Grade Plugs and Connectors



- CSA Certified and UL Listed
- Industrial Grade, Plugs and Connectors
- Brass, Nickel Plated Blades for Long Service Life
- Perma-Link – Rubber housing with external cord clamps and internal cord seal
- High Impact Resistant Body and Face Modules
- Wide temperature range, -20c – 100c
- Perma-Tight versions tested to demanding IP69K, heated high-pressure directed spray
- Available in all black versions
- Perma -Spec – Lighted and unlighted. Available with black nylon & transparent body



Selection Guide:

Part No.	Description	UPC
1510-P	PERMA-LINK, INDUSTRIAL GRADE N5-15, 125V, 15A, YELLOW PLUG	782862587003
1610-C	PERMA-LINK, INDUSTRIAL GRADE N5-15, 125V, 15A, YELLOW CONNECTOR	782862587508
2310-P	PERMA-LINK, INDUSTRIAL GRADE L5-20, 125V, 20A, LOCKING YELLOW PLUG	782862559703
2410-C	PERMA-LINK, INDUSTRIAL GRADE L5-20, 125V, 20A, LOCKING YELLOW CONNECTOR	782862563502
1510-PW6P	PERMA-TITE, WATER-TIGHT N5-15, 125V, 15A, YELLOW PLUG	782862824764
1610-CW6P	PERMA-TITE, WATER-TIGHT N5-15, 125V, 15A, YELLOW CONNECTOR	782862824771
2310-PW6P	PERMA-TITE, WATER-TIGHT L5-20, 125V, 20A, LOCKING YELLOW PLUG	782862824924
2410-CW6P	PERMA-TITE, WATER-TIGHT L5-20, 125V, 20A, LOCKING YELLOW CONNECTOR	782862824931



Smart Monitor Plugs and Connectors

- SmartMonitor® module with full circuit diagnostic capability
- Bright LED technology with safe to use green and red lights
- cETLus listed for U.S. and Canada
- Clear internal wiring cover
- Non-slip finger grips
- Safety yellow husk and blue module
- Compatible with power tools



Red

Green

UNSAFE CONDITION

SAFE TO USE



NEMA Configuration	Electrical Ratings	Perma-Link®		Perma-Grip™		Perma-Tite®	
		Plugs	Connectors	Plugs	Connectors	Plugs	Connectors
5-15	15A, 125V	1510-PML	1610-CML	1510-PMGL	1610-CMGL	1510-PW6PL	1610-CW6PL
5-20	20A, 125V	1512-PML	1612-CML	1512-PMGL	1612-CMGL	1512-PW6PL	1612-CW6PL

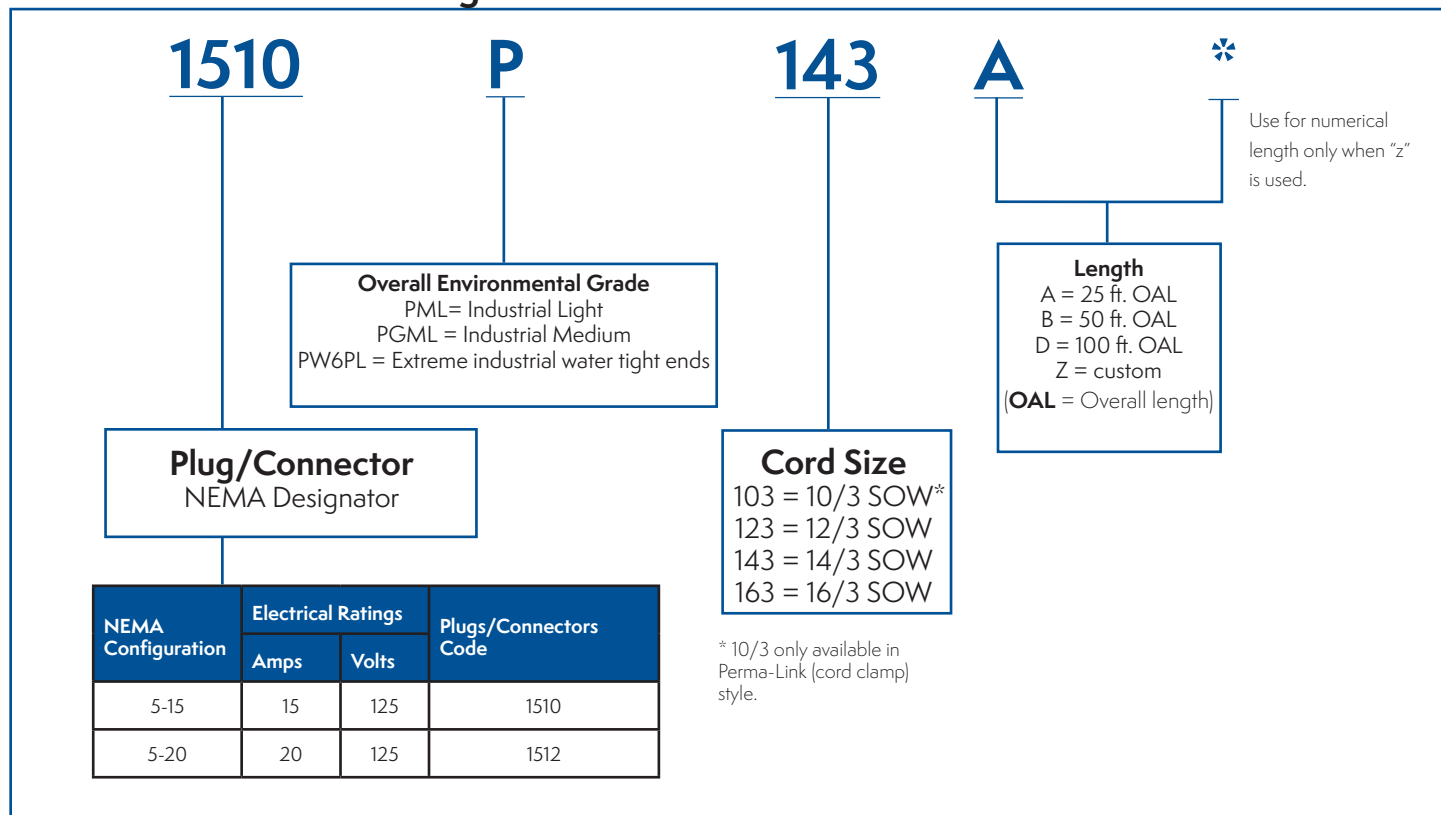


Perma-Link®

Perma-Grip

Perma-Tite®

Custom Cord Set Ordering Guide:



XG2 Series

Industrial and Commercial Grade Portable GFCIs

- cULus listed for use in U.S. and Canada.
- Work site open-neutral protection compliant
- Enhanced immunity to nuisance tripping
- Fully sealed NEMA 6P submersible enclosure
- NEMA 4X and 6P configurations
- Rugged, impact resistant construction
- 15A and 20A models available
- 1.5 HP switch rating
- Immune to corrosive environments
- Superior strain relief
- Automatic and manual power-up options available
- Oversized test and reset buttons
- Hazardous location plugs are available as facility adapters
- Wide variety of plugs, connectors, and outlet receptacles



Made in the USA



Selection Guide:

Part Number	Power Up Type	Length (ft.)	Primary	Secondary	Amps	Watts	NEMA Rating
XG2-14-2S	Auto	2 ft.	Molded NEMA 5-15	Molded NEMA 5-15	15	1800	NEMA 6P (Housing only)
XG2-14-25S	Auto	25 ft.	Molded NEMA 5-15	Molded NEMA 5-15	15	1800	NEMA 6P (Housing only)
XG2-12-2TT	Auto	2 ft.	Molded NEMA 5-15	Molded NEMA 5-15 Tri-tap	15	1800	NEMA 6P (Housing only)
XG2-12-50TT	Auto	50 ft.	Molded NEMA 5-15	Molded NEMA 5-15 Tri-tap	15	1800	NEMA 6P (Housing only)
XG2-12-2W	Auto	2 ft.	NEMA 5-20 1512-PW6P	NEMA 5-20 1612-CW6P	20	2400	NEMA 6P
XG2-12-2W-15	Auto	2 ft.	NEMA 5-15 1510-PW6P	NEMA 5-15 1610-CW6P	15	1800	NEMA 6P
XG2-12-2B	Auto	2 ft.	NEMA 5-20 1512-PG	6000 Outlet box, (2) 5-20 Duplex receptacles	20	2400	NEMA 6P (Housing only)
XG2-12-2BW	Auto	2 ft.	NEMA 5-20 1512-PW6P	6100 Outlet box, (2) 5-20 Duplex receptacles	20	2400	NEMA 6P (Housing only)
XG2-12-2BW-15	Auto	2 ft.	Nema 5-15 1510-PW6P	6100 Outlet box, (2) 5-15 Duplex receptacles	15	1875	NEMA 6P (Housing only)
XG2-12-2BW-15-UGP15231	Auto	2 ft.	UGP15231 XP-Plug	6100 Outlet box, (2) NEMA 5-20R receptacles	15	1800	NEMA 6P (Housing only)
XG2-12-2TT-UGP15231	Auto	2 ft.	UGP15231 XP-Plug	Molded NEMA 5-15 Tri-tap	15	1800	NEMA 6P (Housing only)
XG2-12-2W-15-UGP15231	Auto	2 ft.	UGP15231 XP-Plug	NEMA 5-15 1610-CW6P	15	1800	NEMA 6P (Housing only)
XG2-12-2W-MR-15-UGP15231	Manual	2 ft.	UGP15231 XP-Plug	NEMA 5-15 1610-CW6P	15	1800	NEMA 6P (Housing only)
XG2-12-2W-UGP20231	Auto	2 ft.	UGP20231 XP-Plug	NEMA 5-20 1612-CW6P	20	2400	NEMA 6P (Housing only)
XG2-12-4W-CPH-3023BC	Auto	4 ft.	CPH-3023BC XP-Plug	NEMA 5-20 1612-CW6P	20	2400	NEMA 6P (Housing only)
XG2-12-4W-MR-CPH-3023BC	Manual	4 ft.	CPH-3023BC XP-Plug	NEMA 5-20 1612-CW6P	20	2400	NEMA 6P (Housing only)

Ericson Cable Reels

4000 Series Industrial Cable Reel

- UL LISTED & CSA Certified
- Ideal for indoor and outdoor use-NEMA 4 Rated
- Compact Size (12.75"H x 7.75"
- UL Listed & CSA certified
- Ideal for Indoor and Outdoor Use - NEMA 4 Rated
- Compact Size (12.75" H x 7.75"W - 18 lbs. less cable)
- Heavy Formed Steel Stand (5/16" - thick)
- Available in 3 and 4 Conductors (incl. dedicated ground)
- All-Steel Pawl and Ratchet with 4 Locking Positions
- Automatic Locking Ratchet With lockout Lever Option



5000 Series Industrial Cable Reel

- UL Listed & CSA certified
- Ideal for Indoor and Outdoor use (wet or dry)
- Weatherproof NEMA 4X Slip Ring Enclosure
- Heavy All-Steel Construction
- Formed Steel Stand with Multiple Mounting Holes
- 35 Amp/600 Volt Slip Ring
- Available in Welding & Grounding Reel Version
- Supplied with Type SOW or SOOW Cable installed



6000/7000 Series Industrial Cable Reel

- Built to NEMA 4 Standards/CSA certified
- Excellent performance in industrial indoor and outdoor applications (wet or dry)
- Standard two-piece roller-guide design for maintainability, with a 345° mounting range
- Reels are sized to handle Type SOW, Type W or Type G cable.
- Add an extra 7 feet of cable for hookup/safety wrap, as well as an extra 10% of total travel length for stretch applications



8000 Series Industrial Cable Reel

- UL Listed.
- Enclosures are designed to comply with requirements for Class I, Div 1 - Groups
- C & D and Class II, Groups F & G
- Built to NEC standards
- Indoor or outdoor use
- Rugged fabricated steel and cast aluminum construction
- 30 Amp / 600 Volt advanced slip ring assembly



Heavy Duty Cordsets

Y Cordset Selection Guide

Part Number	Amperage	Voltage	Cord Type/Length	Plug/Connector
2634-A2	15A	120V	12/3 AWG / 3ft.	NEMA 5-15
2634-B2	15A	120V	12/3 AWG / 3ft.	NEMA L5-15, Watertight
2634-C2	15A	120V	12/3 AWG / 3ft.	NEMA 5-15
2634-D2	15A	120V	12/3 AWG / 3ft.	NEMA L5-15, Watertight
2634-E2	20A	120V	12/3 AWG / 3ft.	NEMA 5-15
2634-F2	20A	120V	12/3 AWG / 3ft.	NEMA L5-15, Watertight

*Customized cord type and length legs available.

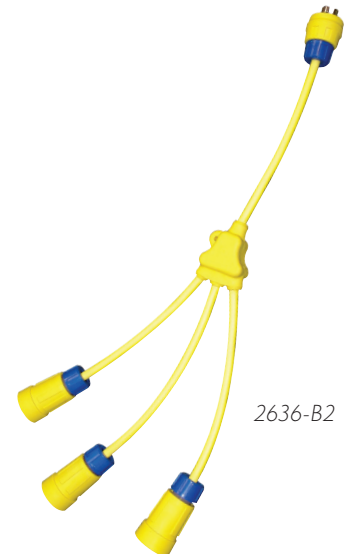


2634-B2

W Cordset Selection Guide

Part Number	Amperage	Voltage	Cord Type/Length	Plug/Connector
2636-A2	15A	120V	12/3 AWG / 3ft.	NEMA 5-15
2636-B2	15A	120V	12/3 AWG / 3ft.	NEMA L5-15, Watertight
2636-C2	15A	120V	12/3 AWG / 3ft.	NEMA 5-15
2636-D2	15A	120V	12/3 AWG / 3ft.	NEMA L5-15, Watertight
2636-E2	20A	120V	12/3 AWG / 3ft.	NEMA 5-15
2636-F2	20A	120V	12/3 AWG / 3ft.	NEMA L5-15, Watertight

*Customized cord type and length legs available.



2636-B2

NEMA Plug Adapters



1740 Plug Adapter



1744 Plug Adapter

Plug Adapter Selection Guide

Part Number	Description
1705	15A, 125V Twist (L5-15) plug → 20A, 125V Straight (5-20) Connector
1712	15A, 125V Twist (5-15) plug → 20A, 125V Straight (5-20) Connector
1740	20A, 125V Twist (L5-20) plug → 20A, 125V Straight (5-20) Connector
1744	15A, 125V Twist (5-15) plug → 20A, 125V Straight (5-20) Connector
123-15P20C	15A, 125V Twist (5-15) plug → 20A, 125V Twist (L5-20) Connector

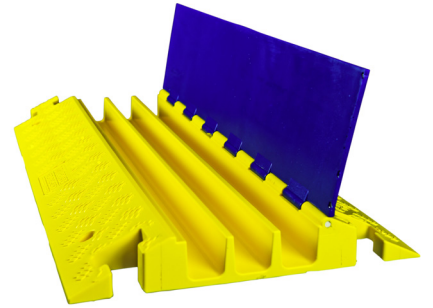
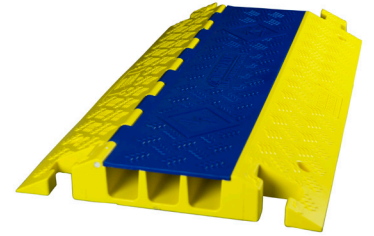


TUFFTRAXX™

Cable & Hose Protection

TuffTraxx® Cable Protection

- NEC / OSHA compliance
- Industry leading load ratings up to 50,000 lbs. per axle
- Industrial and Extreme duty options
- Constructed from lightweight polyurethane
- Flexible design for easy setup
- Built in handle for easy carrying.
- Operating temperature range is -40° F to 120° F / -40° C to 40° F



Part Number	Product Description	Length	Width	Height	Channel Width	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	9.5" 50 cm	2.25" 6 cm	1.35" 3.5 cm	1.35" 3.5 cm	23.5 lbs 10.7 kg
CP5-36-ED	Extreme Duty 5-channel	36" 91 cm	9.5" 50 cm	2.25" 6 cm	1.35" 3.5 cm	1.35" 3.5 cm	23.5 lbs 10.7 kg



Perma-link® Plug & Connector NEMA Cross Reference

NEMA Configuration Cross Reference Chart - Woodhead, Hubbell, Leviton

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



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