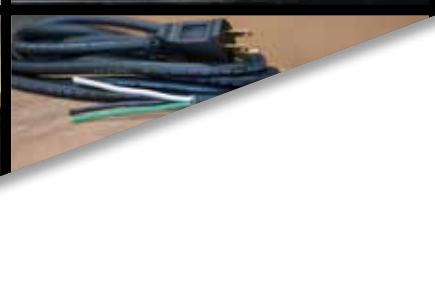




Southwire™

# ASSEMBLED SOLUTIONS

## CATALOG



**BUILT FOR DURABILITY.  
BUILT FOR RELIABILITY.  
BUILT FOR WORK.™**

[SOUTHWIRE.COM](http://SOUTHWIRE.COM)



# ***THE COMPLETE SOUTHWIRE® SOLUTION***

WIRE AND CABLE | TOOLS AND EQUIPMENT | POWER MANAGEMENT  
ELECTRICAL COMPONENTS | LIGHTING SOLUTIONS





# OUR STORY

As a family business, Southwire® proudly continues building on our commitment to environmental stewardship and corporate sustainability by prioritizing stakeholder expectations, and supporting the wellbeing of our communities and the environment in which we live. To help us meet this commitment, we organize our sustainability strategy around five core tenets: Growing Green, Living Well, Giving Back, Doing Right, and Building Worth.

## ***We Deliver Power...Responsibly®***

We remain committed to the sustainability of our company for the next 100 years and beyond. As we strengthen this commitment, we continue to work hard every day to discover, develop and distribute sustainable solutions that exceed the expectations of our stakeholders around the world.

## OUR MISSION

To be a **preferred provider** of solutions to the electrical industry by providing innovative products and services with exceptional quality.

## OUR VALUES

Our **ONE Southwire** culture prioritizes the interests of our team members, customers, and communities through a continuous commitment to empowerment, trust, consistency, and inclusion.

## OUR REACH

Nearly one in two new homes built in the United States contains our wire, and we produce half of the cable used to transmit and distribute electricity throughout the nation.

## OUR PRODUCTS

Our product teams and dedicated resources work together to listen to and work with our customers, creating solutions that deliver unparalleled value through product innovation, safety and efficiency.

## OUR SERVICE

Service is more than a word or a phone number; it's a tangible support system that assists you through the entire project cycle; from our knowledgeable customer service team, to our experienced field sales team, we're there every step of the way.

---



# TABLE OF CONTENTS

## CORD SOLUTIONS

|                                                |    |
|------------------------------------------------|----|
| Outdoor Cords.....                             | 15 |
| Cold Weather Cords .....                       | 28 |
| Twist-Lock & Generator Cords.....              | 38 |
| Specailty Cords.....                           | 44 |
| Range, Dryer, Appliance Replacement Cords..... | 53 |
| Cord Management & Reels.....                   | 58 |

## CABLING SOLUTIONS

|                                |    |
|--------------------------------|----|
| Cable Builder .....            | 66 |
| Customized Cables .....        | 67 |
| Customized Configurations..... | 67 |

## TEMPORARY POWER

|                                |    |
|--------------------------------|----|
| Temporary Power Products ..... | 71 |
| Cable Protection .....         | 94 |
| Consumer Electrical .....      | 97 |

## CIRCUIT PROTECTION

|                              |     |
|------------------------------|-----|
| Overvoltage Protection ..... | 101 |
| Power Delivery .....         | 110 |
| GFCI .....                   | 118 |

## TEMPORARY LIGHTING

|                                |     |
|--------------------------------|-----|
| Area Lights.....               | 134 |
| Overhead Jobsite Lighting..... | 141 |
| String Lights .....            | 155 |
| Cart Lights .....              | 162 |
| Work Lights .....              | 164 |
| Personal Lighting .....        | 174 |
| Clamps & Trouble Lights .....  | 177 |
| Installed Lighting .....       | 180 |
| Hazardous Location .....       | 185 |

# **CORD SOLUTIONS**

---

**OUTDOOR CORDS**

**COLD WEATHER CORDS**

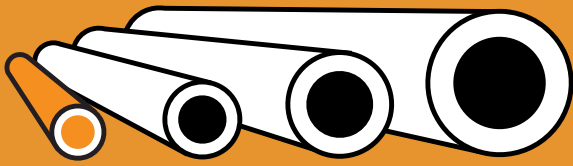
**TWIST LOCK & GENERATOR CORDS**

**SPECIALTY CORDS**

**RANGE, DRYER, & APPLIANCE**

**CORD MANAGEMENT & REELS**



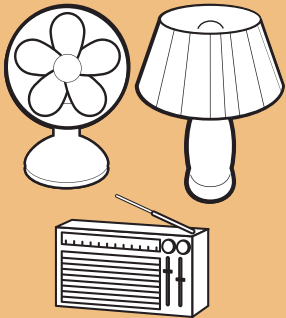


# 16 GAUGE

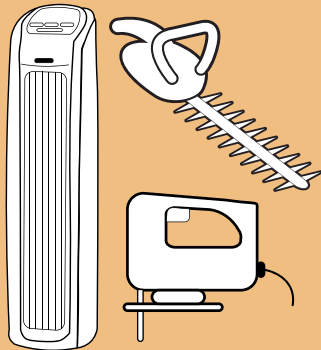
LIGHT DUTY

SUGGESTED USE

2-PRONG



3-PRONG



2-PRONG  
FANS  
SMALL APPLIANCES  
STEREOS

3-PRONG  
SPACE HEATERS  
HEDGE TRIMMERS  
JIG SAWS

AMP RATINGS

13  
AMPS

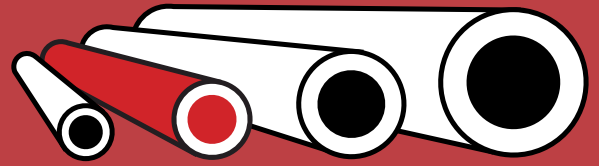
13  
AMPS

10  
AMPS

25'

50'

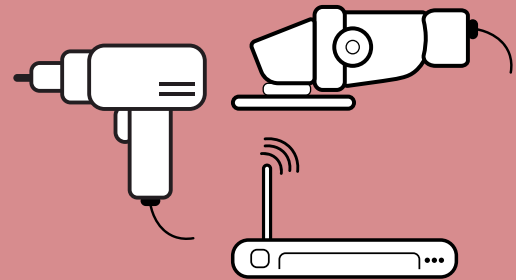
100'



# 14 GAUGE

MEDIUM DUTY

SUGGESTED USE



DRILLS  
BELT SANDERS  
ROUTERS

AMP RATINGS

15  
AMPS

15  
AMPS

13  
AMPS

25'

50'

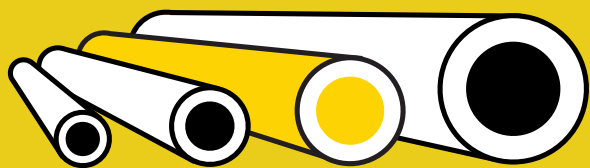
100'



THE GAUGE OF AN EXTENSION  
CORD DETERMINES HOW MUCH  
ELECTRICITY IT CAN CARRY



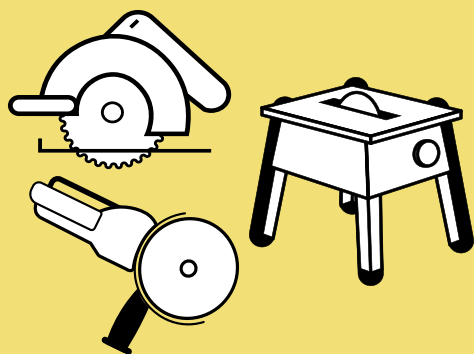
THE SMALLER THE NUMBER  
OF THE GAUGE, THE MORE  
ELECTRICITY IT CAN CARRY



# 12 GAUGE

HEAVY DUTY

SUGGESTED USE



CIRCULAR SAWS  
GRINDERS  
TABLE SAWS

AMP RATINGS

15  
AMPS

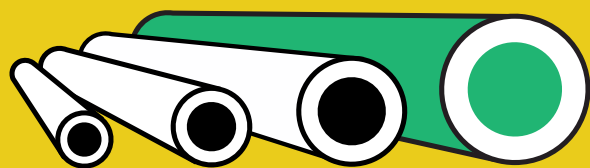
15  
AMPS

15  
AMPS

25'

50'

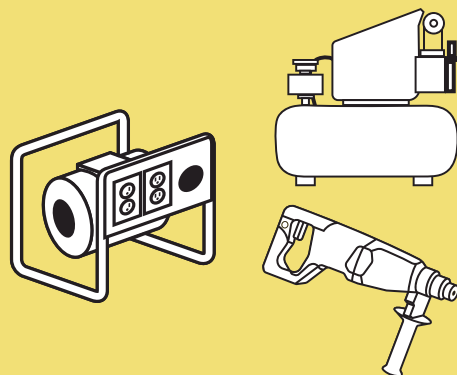
100'



# 10 GAUGE

EXTRA HEAVY DUTY

SUGGESTED USE



GENERATORS  
COMPRESSORS  
ROTARY HAMMERS

AMP RATINGS

20  
AMPS

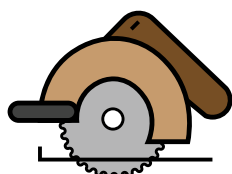
20  
AMPS

20  
AMPS

25'

50'

100'



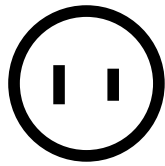
USING A LARGE NUMBER GAUGE CORD  
ON A HIGH-POWER PRODUCT LIKE A SAW,  
COULD RESULT IN DAMAGE OF A SAW

# DECODING JACKET TYPES

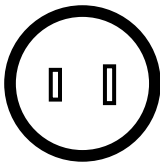
|            |                                                                                                                    |
|------------|--------------------------------------------------------------------------------------------------------------------|
| <b>S</b>   | <b>EXTRA HARD SERVICE 600V</b><br><i>(if not followed by J, V, or P)</i>                                           |
| <b>J</b>   | <b>HARD SERVICE 300V</b>                                                                                           |
| <b>V</b>   | <b>VACUUM CLEANER CORD</b><br><i>(also light duty cable)</i>                                                       |
| <b>P</b>   | <b>PARALLEL CORD</b><br><i>(also known as zip cord) - Always light duty</i>                                        |
| <b>E</b>   | <b>THERMOPLASTIC ELASTOMER</b><br><i>(UL/NEC designation ONLY)</i>                                                 |
| <b>O</b>   | <b>OIL RESISTANT*</b>                                                                                              |
| <b>T</b>   | <b>THERMOPLASTIC</b>                                                                                               |
| <b>W</b>   | <b>OUTDOOR</b><br><i>Includes sunlight resistant jacket and wet location rated conductors<br/>(formerly "W-A")</i> |
| <b>H</b>   | <b>HEATER CABLE</b>                                                                                                |
| <b>VW1</b> | <b>FLAME RETARDANT</b><br><i>(Vertical Specimen Flame Test)</i>                                                    |
| <b>FT2</b> | <b>FLAME RETARDANT</b><br><i>(Horizontal Specimen Flame Test)</i>                                                  |

*\*When only one "O" appears in a classification (i.e. SJEOW), only the outer jacket material is oil resistant. If two "O's" are in the classification (i.e. SEOWW), the insulation covering the conductors and the outer jacket insulation are both oil resistant.*

# NEMA CONFIGURATIONS



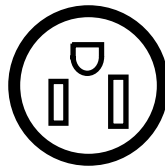
**NEMA  
1-15P**



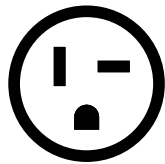
**NEMA  
1-15R**



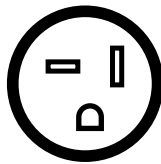
**NEMA  
5-15P**



**NEMA  
5-15R**



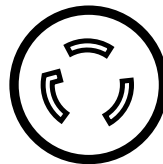
**NEMA  
5-20P**



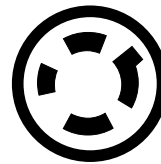
**NEMA  
5-20R**



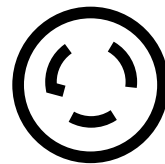
**NEMA  
L5-20P**



**NEMA  
L5-20R**



**NEMA  
L14-20P**



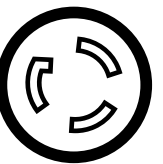
**NEMA  
L5-30P**



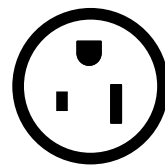
**NEMA  
L5-30R**



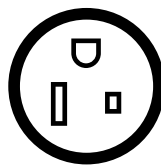
**NEMA  
L6-30P**



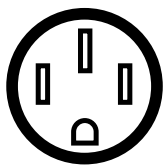
**NEMA  
L6-30R**



**NEMA  
6-50P**



**NEMA  
6-50R**



**NEMA  
14-50R**

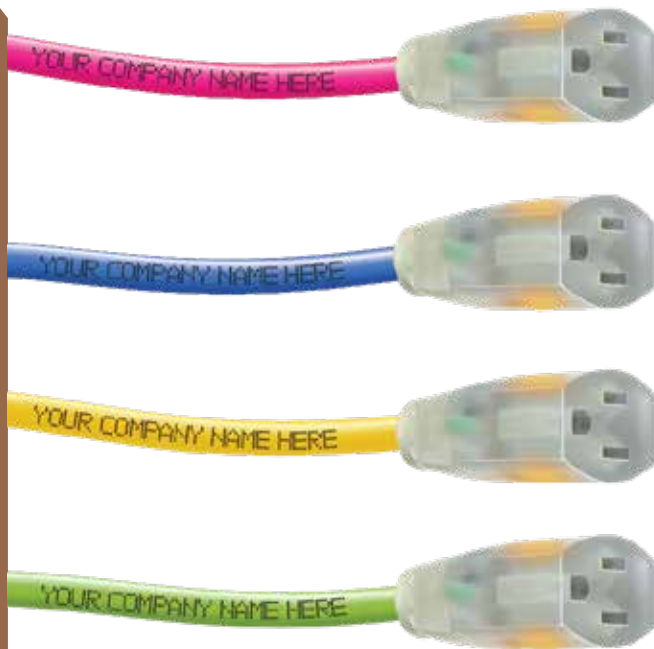
NEMA connectors are power plugs and receptacles used in North America and other countries that follow the National Electrical Manufacturers Association's guidelines. NEMA wiring systems have current ratings ranging from 15 to 60 amps (A) and voltage ratings ranging from 125 to 600 volts (V). Non-interchangeable connectors are made up of different combinations of contact blade widths, shapes, orientations, and dimensions that are specific to each voltage, electric current carrying power, and grounding method.

# INKJET CORDS



## CUSTOMIZABLE

Southwire's inkjet extension cords allow the user to put custom text printed on extension cord jacket to call out ownership, purpose, storage location, or even advertising. Inkjet is the fastest method to get a custom extension cord with the lowest purchase quantity.



### OPTIONS:

- Available in 4 high-viz colors: PINK, BLUE, YELLOW, AND GREEN
- Available in black ink only
- 12 Gauge
- 50' or 100'
- SJTW Jacket (-40°F to 140°F) and SJEOW Jacket available in yellow only (-58° F to 221°F)

### TURN AROUND:

4-6 Weeks

### MINIMUM RUN:

2,400' - 5,600'

*If you need more than 5,600' please use the Standard Custom Cord form*

**HOW TO ORDER: [WWW.SOUTHWIRE.COM/CUSTOM-EXTENSION-CORDS](http://WWW.SOUTHWIRE.COM/CUSTOM-EXTENSION-CORDS)**

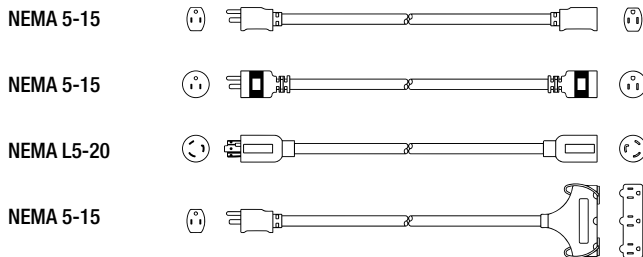
# CUSTOM CORDS

Southwire custom cords allow you to create the perfect cord for your needs. These cords are all UL listed with molded connectors and are fully customizable.

## OPTIONS:

- 14-10 gauge
- Outlet options: 5-15, L5-20, Tritap
- SJTW, SJEOW, STW, SEOW, and Low Temp SJTW
- 900 color combinations possible due to Color and Stripe Options
- Printed custom text options
- Any length available

## CORD SET TYPE:



Talk to your Southwire sales team about other opportunities to get the cords configurations you need.

**HOW TO ORDER: [WWW.SOUTHWIRE.COM/CUSTOM-EXTENSION-CORDS](http://WWW.SOUTHWIRE.COM/CUSTOM-EXTENSION-CORDS)**

## LEAD AROUND:

6-8 Weeks

## MINIMUM RUN:

10,000'

14/3

5,000' MOQ is available at 20% surcharge (10/3 & 12/3)

## COLORS:



**CORDS** | CUSTOM CORDS



# OUTDOOR EXTENSION CORDS

---

Southwire Outdoor Extension Cords are perfect for a wide range of outdoor applications. These cords come in a wide range of colors to increase visibility and prevent jobsite loss.



# OUTDOOR EXTENSION CORDS



**STANDARD  
OUTDOOR**



**JACKET MATERIAL**

**PVC**

**JACKET TYPE**

**SJTW, SJOW, SJTOW, STW**

**APPLICATION**

**GENERAL  
OUTDOOR USE**

**TEMPERATURE RANGE**

**-40°F TO 140°F**  
(-40°C TO 60°C)



## HEAVY DUTY OUTDOOR



JACKET MATERIAL

PVC

JACKET TYPE

STW

APPLICATION

THICKER JACKET THAN  
A STANDARD OUTDOOR  
CORD FOR INCREASED  
DURABILITY

TEMPERATURE RANGE

-40°F TO 140°F  
(-40°C TO 60°C)



## LOCKING & 20 AMPS



JACKET MATERIAL

PVC

JACKET TYPE

SJTW

APPLICATION

PLUGS & RECEPTACLE NEMA  
CONFIGURATIONS ARE HIGH  
AMPERAGE APPLICATIONS  
TYPICAL OF TEMP POWER  
& GENERATORS

TEMPERATURE RANGE

-40°F TO 140°F  
(-40°C TO 60°C)



# OUTDOOR CORDS

## STANDARD OUTDOOR EXTENSION CORDS WITH LIT ENDS

2487SW8804



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, pressure washer, electric drill



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR                | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|---------------------------|------|-----------------------|
| 540836     | 14/3               | STW            | 3'          | 0.9 m      | Red/Black                 | 15   | 12                    |
| 541901     |                    | SJTW           | 22'         | 7 m        | Red/Black                 |      | 6                     |
| 2487SW8804 |                    |                | 25'         | 7.6 m      | Red                       |      | 12                    |
| 2488SW8804 |                    |                | 50'         | 15.2 m     | Red                       |      | 6                     |
| 541902     |                    |                |             |            | Red/Black                 | 13   | 5                     |
| 54800401   |                    |                |             |            | Neon Pink                 |      | 13                    |
| 2489SW8804 |                    |                | 100'        | 30.5 m     | Red                       |      | 6                     |
| 541909     | 12/3               | SJTW           | 25'         | 7.6 m      | Red/Black                 | 15   | 3                     |
| 2577SW000H |                    |                |             |            | Neon Blue                 |      | 12                    |
| 2577SW000X |                    |                |             |            | Neon Green                |      |                       |
| 547703     |                    |                |             |            | Dark Green/Yellow         |      |                       |
| 2577SW000A |                    |                |             |            | Neon Pink                 |      |                       |
| 2587SW8802 |                    |                |             |            | Yellow                    |      |                       |
| 2578SW000H |                    |                | 50'         | 15.2 m     | Neon Blue                 |      | 8                     |
| 2548SW0064 |                    |                |             |            | Neon Blue/Red             |      |                       |
| 2548SW00HX |                    |                |             |            | Neon Blue/<br>Neon Green  |      |                       |
| 2548SW0052 |                    |                |             |            | Dark Green/Yellow         |      |                       |
| 2548SW0054 |                    |                |             |            | Lime Green/Red            |      |                       |
| 2578SW000X |                    |                |             |            | Neon Green                |      |                       |
| 2548SW003V |                    |                |             |            | Neon Orange/<br>Neon Blue |      |                       |
| 2578SW000A |                    |                |             |            | Neon Pink                 |      |                       |
| 2548SW0077 |                    |                |             |            | Neon Pink/<br>Lime Green  |      |                       |
| 2548SW0041 |                    |                |             |            | Red/White                 |      |                       |
| 2588SW0002 |                    |                |             |            | Yellow                    |      |                       |
| 2548SW0022 |                    |                |             |            | Yellow/Purple             |      |                       |
| 25850002   | 12/3               | SJTW           | 80'         | 24.4 m     | Yellow                    | 15   | 4                     |

# OUTDOOR CORDS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR                | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|---------------------------|------|-----------------------|
| 2549SW0064 | 12/3               | SJTW           | 100'        | 30.5 m     | Neon Blue/Red             | 15   | 4                     |
| 2579SW000H |                    |                |             |            | Neon Blue                 |      |                       |
| 2549SW0054 |                    |                |             |            | Lime Green/Red            |      |                       |
| 2579SW000X |                    |                |             |            | Neon Green                |      |                       |
| 2549SW0052 |                    |                |             |            | Dark Green/Yellow         |      |                       |
| 2549SW003V |                    |                |             |            | Neon Orange/<br>Neon Blue |      |                       |
| 2549SW0077 |                    |                |             |            | Neon Pink/<br>Lime Green  |      |                       |
| 2579SW000A |                    |                |             |            | Neon Pink                 |      |                       |
| 2549SW0041 |                    |                |             |            | Red/White                 |      |                       |
| 2549SW0022 |                    |                |             |            | Yellow/Purple             |      |                       |
| 2589SW0002 |                    |                |             |            | Yellow                    |      |                       |
| 2687SW0002 | 10/3               | SJTW           | 25'         | 7.6 m      | Yellow                    | 6    |                       |
| 26480064   |                    |                | 50'         | 15.2 m     | Neon Blue/Red             | 4    |                       |
| 26480054   |                    |                |             |            | Lime Green/Red            |      |                       |
| 2688SW0002 |                    |                |             |            | Yellow                    |      |                       |
| 26490064   |                    |                | 100'        | 30.5 m     | Neon Blue/Red             | 3    |                       |
| 26490054   |                    |                |             |            | Lime Green/Red            |      |                       |
| 2689SW0002 |                    |                |             |            | Yellow                    |      |                       |



OUTDOOR CORDS | STANDARD

# OUTDOOR CORDS

## STANDARD OUTDOOR EXTENSION CORDS WITH NON-LIT ENDS

22078803



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, pressure washer, electric drill



**NEMA  
1-15R**



**NEMA  
1-15P**



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |    |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|----|
| 22078803   | 16/2               | SJTW           | 25'         | 7.6 m      | Orange     | 13   | 12                    |    |
| 22088803   |                    |                | 50'         | 15.2 m     |            |      | 6                     |    |
| 22098803   |                    |                | 100'        | 30.5 m     |            | 10   | 6                     |    |
| 2211SW8808 | 16/3               |                | 10'         | 3 m        | Black      | 13   | 24                    |    |
| 2304SW8803 |                    |                | 10'         | 3 m        | Orange     |      | 24                    |    |
| 2306SW8808 |                    |                | 15'         | 4.6 m      | Black      |      | 18                    |    |
| 2305SW8803 |                    |                | 15'         | 4.6 m      | Orange     |      | 18                    |    |
| 2307SW8803 |                    |                | 25'         | 7.6 m      |            | 12   |                       |    |
| 2308SW8803 |                    |                | 50'         | 15.2 m     |            | 12   |                       |    |
| 2309SW8803 |                    |                | 100'        | 30.5 m     | 10         | 6    |                       |    |
| 2407SW8804 |                    |                | 14/3        | 25'        | 7.6 m      | Red  | 15                    | 12 |
| 2408SW8804 |                    |                |             | 50'        | 15.2 m     |      |                       | 6  |
| 2409SW8804 | 100'               |                |             | 30.5 m     | 13         |      | 6                     |    |
| 517        | 10/3               |                | 50'         | 15.2 m     | Orange     | 15   | 2                     |    |
| 518        |                    |                | 100'        | 30.5 m     |            |      | 2                     |    |



OUTDOOR CORDS | STANDARD

# OUTDOOR CORDS

## RED WHITE AND BLUE EXTENSION CORDS WITH LIT ENDS

2548SWUSA1



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, pressure washer, electric drill

 **WE'VE GOT IT  
MADE IN AMERICA™**



### SPECIFICATIONS

| STOCK #    | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR     | AMPS | CASE PACK QUANTITY |
|------------|-----------------|-------------|-------------|------------|----------------|------|--------------------|
| 2547SWUSA1 | 12/3            | SJTW        | 25'         | 7.6 m      | Red/White/Blue | 15   | 12                 |
| 2548SWUSA1 |                 |             | 50'         | 15.2 m     |                |      | 8                  |
| 2549SWUSA1 |                 |             | 100'        | 30.5 m     |                |      | 4                  |

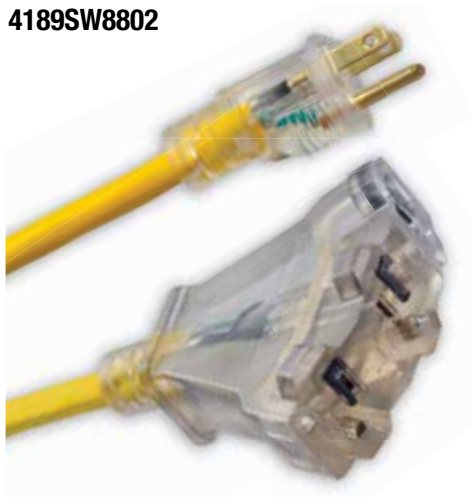


OUTDOOR CORDS | USA CORDS

# OUTDOOR CORDS

## TRITAP OUTDOOR EXTENSION CORDS WITH LIT ENDS

4189SW8802



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, pressure washer, electric drill



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 540835*    | 14/3               | STW            | 3'          | 0.9 m      | Red        | 15   | 6                     |
| 4187SW8802 | 12/3               | SJTW           | 25'         | 7.6 m      | Yellow     |      | 12                    |
| 4188SW8802 |                    |                | 50'         | 15.2 m     |            |      | 6                     |
| 4189SW8802 |                    |                | 100'        | 30.5 m     |            |      | 4                     |
| 4388SW8802 | 10/3               |                | 50'         | 15.2 m     |            |      | 4                     |
| 4389SW8802 |                    |                | 100'        | 30.5 m     |            |      | 3                     |



# OUTDOOR CORDS

## TRITAP OUTDOOR EXTENSION CORDS WITH NON-LIT ENDS

4004SW8803



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, pressure washer, electric drill



**NEMA  
5-15R**



**NEMA  
5-15P**

*\* Black plugs*

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 4004SW8803 | 14/3               | SJTW           | 6'          | 1.8 m      | Orange     | 15   | 18                    |
| 4217SW8804 |                    |                | 25'         | 7.6 m      | Red        |      | 12                    |
| 4218SW8804 |                    |                | 50'         | 15.2 m     |            |      | 6                     |
| 4219SW8804 |                    |                | 100'        | 30.5 m     | 13         | 6    |                       |
| 4112SW8802 | 12/3               | STW            | 2'          | 0.6 m      | Yellow     | 15   | 12                    |
| 19100002*  |                    | SJTW           | 25'         | 7.6 m      |            |      | 12                    |

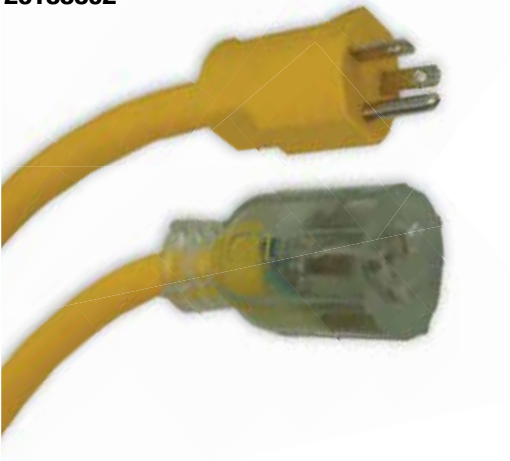


OUTDOOR CORDS | TRITAP CORDS

# OUTDOOR CORDS

## 20A 5-20 EXTENSION CORD

26188802



Southwire outdoor extension cords are perfect for a variety of outdoor applications. These cords come in a variety of colors to increase visibility and prevent jobsite loss.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, pressure washer, electric drill



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|----------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 26188802 | 10/3               | SJTOW          | 50'         | 15.2 m     | Yellow     | 20   | 2                     |
| 65038701 |                    |                |             |            | Black      |      |                       |



OUTDOOR CORDS | 20A 5-20

# OUTDOOR CORDS

## HEAVY DUTY OUTDOOR EXTENSION CORD

2457SW0003



Southwire heavy-duty extension cords have a thicker jacket than standard outdoor cords to withstand common jobsite wear and tear.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: table saw, heat gun, work light



NEMA  
5-15R



NEMA  
5-15P

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 2457SW0003 | 14/3               | STW            | 25'         | 7.6 m      | Orange     | 15   | 6                     |
| 2458SW0003 |                    |                | 50'         | 15.2 m     |            |      | 4                     |
| 2459SW0003 |                    |                | 100'        | 30.5 m     |            | 3    |                       |
| 2557SW0003 | 12/3               |                | 25'         | 7.6 m      |            | 15   | 6                     |
| 2558SW0003 |                    |                | 50'         | 15.2 m     |            |      | 4                     |
| 2559SW0003 |                    |                | 100'        | 30.5 m     |            |      | 3                     |



OUTDOOR CORDS | HEAVY DUTY

# OUTDOOR CORDS

## MULTI-OUTLET EXTENSION CORDS

90018802



Southwire heavy-duty extension cords have a thicker jacket than standard outdoor cords to withstand common jobsite wear and tear.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: table saw, heat gun, work light



### SPECIFICATIONS

| STOCK #   | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | NUMBER OF OUTLETS | AMPS | CASE PACK QUANTITY |
|-----------|-----------------|-------------|-------------|------------|------------|-------------------|------|--------------------|
| 90028802* | 14/3            | STW         | 6'          | 1.8 m      | Yellow     | 3                 | 15   | 6                  |
| 3130      |                 |             | 9'          | 2.7 m      | Black      | 3                 |      | 4                  |
| 90018802  |                 |             | 25'         | 7.6 m      | Yellow     | 3                 |      | 4                  |
| 65038901  |                 |             | 25'         | 7.6 m      | Black      | 3                 |      | 2                  |
| 65039101  | 12/3            |             | 50'         | 15.2 m     | Black      | 6                 |      | 2                  |

\* Black Plugs



OUTDOOR CORDS | MULTI-OUT-

# OUTDOOR CORDS

## PUSH-LOCK EXTENSION CORDS

24388826



Southwire push-lock extension cords keep your tools plugged in while doing common yard work.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: electric push mower, leaf blower, hedge trimmer



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR   | AMPS | CASE PACK<br>QUANTITY |
|----------|--------------------|----------------|-------------|------------|--------------|------|-----------------------|
| 24388826 | 14/3               | SJTW           | 50'         | 15.2 m     | Yellow/Blue  | 15   | 4                     |
| 24398826 |                    |                | 100'        | 30.5 m     |              | 13   | 3                     |
| 25388828 | 12/3               |                | 50'         | 15.2 m     | Yellow/Black | 15   | 4                     |



OUTDOOR CORDS | PUSH-LOCK

# COLD WEATHER EXTENSION CORDS

---

Southwire Cold Weather Extension Cords are best used in sub-zero temperatures. Our cords are designed with special compounds in the outer jacket that stays flexible and prevents damage in freezing cold weather. We offer varieties of bright colors that are easily seen in the snow.



# COLD WEATHER CORDS



Typical extension cords become very hard to work with in the cold: the jackets will not flex and will hold their position, and in some cases, the jacket will become brittle and break, creating a loss in your your electrical connection or exposing copper and creating an unsafe working condition.

If you are working in a cold environment, you need the right cold weather extension cord for the job.



**COLD WEATHER**

# COLD WEATHER CORDS



**COLD FLEX™**



**JACKET MATERIAL**

**TPE**

**JACKET TYPE**

**COLD FLEX SJTW**

**APPLICATION**

**GENERAL COLD WEATHER  
LESS FLEXIBLE IN EXTREME  
LOW TEMPERATURES**

**TEMPERATURE RANGE**

**-58°F TO 140°F  
(-50°C TO 60°C)**



**POLAR/SOLAR®**



**JACKET MATERIAL**

**TPE**

**JACKET TYPE**

**SJE00W**

**APPLICATION**

**COLD OR HOT  
OUTDOOR  
ENVIRONMENTS**

**TEMPERATURE RANGE**

**-58°F TO 221°F**  
(-50°C TO 105°C)



**POLAR/SOLAR®  
SUPREME**



**JACKET MATERIAL**

**PREMIUM TPE**

**JACKET TYPE**

**SJEOW**

**APPLICATION**

**EXTREME COLD  
OR HOT OUTDOOR  
ENVIRONMENTS**

**TEMPERATURE RANGE**

**-94°F TO 221°F**  
(-70°C TO 105°C)



# COLD WEATHER CORDS

## POLAR/SOLAR® SUPREME EXTENSION CORD

1439SW0061



Polar/Solar® Supreme extension cords are formulated to offer superior jobsite performance in extremely cold weather.

- Temperature rating of -94°F to 221°F (-70°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: cable puller, chop saw, rotary hammer drill



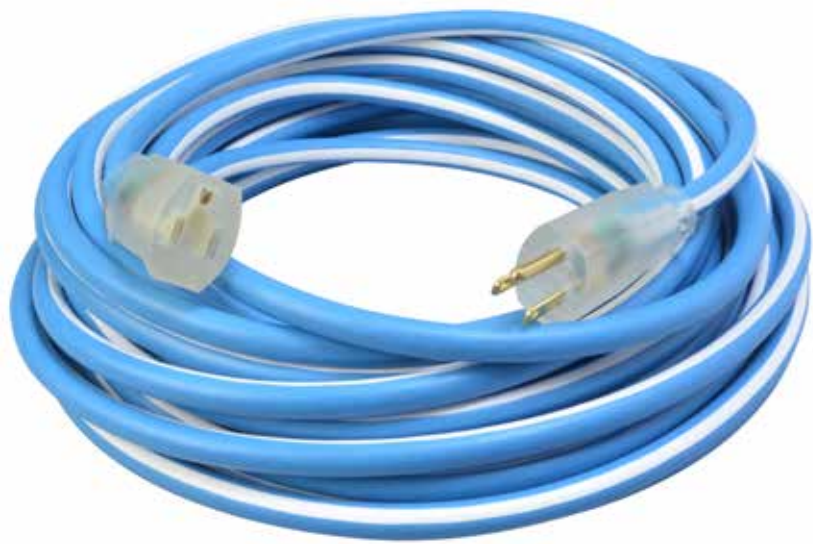
NEMA  
5-15R



NEMA  
5-15P

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 1437SW0061 | 14/3               | SJE0W          | 25'         | 7.6 m      | Blue/White | 15   | 12                    |
| 1438SW0061 |                    |                | 50'         | 15.2 m     |            | 15   | 6                     |
| 1439SW0061 |                    |                | 100'        | 30.5 m     |            | 13   | 6                     |
| 1637SW0061 | 12/3               |                | 25'         | 7.6 m      |            | 15   | 12                    |
| 1638SW0061 |                    |                | 50'         | 15.2 m     |            | 15   | 6                     |
| 1639SW0061 |                    |                | 100'        | 30.5 m     |            | 15   | 4                     |



COLD WEATHER CORDS | POLAR/SOLAR® SUPREME

# COLD WEATHER CORDS

## POLAR/SOLAR® EXTENSION CORD

1287SW0002



Polar/Solar® extension cords are built to stay flexible under the most extreme temperatures.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: cable puller, chop saw, rotary hammer drill



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 1287SW0002 | 16/3               | SJE0W          | 25'         | 7.6 m      | Yellow     | 13   | 12                    |
| 1288SW0002 |                    |                | 50'         | 15.2 m     |            |      | 12                    |
| 1289SW0002 |                    |                | 100'        | 30.5 m     |            |      | 6                     |
| 14840002   | 14/3               | SJE00W         | 10'         | 3 m        | Yellow     | 15   | 24                    |
| 1487SW0002 |                    |                | 25'         | 7.6 m      |            | 15   | 12                    |
| 1488SW0002 |                    |                | 50'         | 15.2 m     |            |      | 12                    |
| 1489SW0002 |                    |                | 100'        | 30.5 m     |            | 13   | 6                     |
| 1427SW0008 | 14/3               |                | 25'         | 7.6 m      | Black      | 15   | 12                    |
| 1428SW0008 |                    |                | 50'         | 15.2 m     |            |      | 6                     |
| 1429SW0008 |                    |                | 100'        | 30.5 m     |            |      | 6                     |
| 1687SW0002 | 12/3               |                | 25'         | 7.6 m      | Yellow     | 15   | 12                    |
| 1688SW0002 |                    |                | 50'         | 15.2 m     |            |      | 6                     |
| 1689SW0002 |                    |                | 100'        | 30.5 m     |            |      | 4                     |
| 1628SW0008 | 12/3               |                | 50'         | 15.2 m     | Black      |      | 6                     |
| 1629SW0008 |                    |                | 100'        | 30.5 m     |            |      | 4                     |
| 1787SW0002 | 10/3               |                | 25'         | 7.6 m      | Yellow     |      | 6                     |
| 1788SW0002 |                    |                | 50'         | 15.2 m     |            |      | 4                     |
| 1789SW0002 |                    |                | 100'        | 30.5 m     |            |      | 3                     |



**COLD WEATHER CORDS** | POLAR/SOLAR®

# COLD WEATHER CORDS

## POLAR/SOLAR® SJE00W TRIPTAP

3487SW0002



Polar/Solar® extension cords are built to stay flexible under the most extreme temperatures.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: cable puller, chop saw, rotary hammer drill



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #    | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK QUANTITY |
|------------|-----------------|-------------|-------------|------------|------------|------|--------------------|
| 3487SW0002 | 12/3            | SJE00W      | 25'         | 7.6 m      | Yellow     | 15   | 12                 |
| 3488SW0002 |                 |             | 50'         | 15.2 m     |            |      | 6                  |
| 3489SW0002 |                 |             | 100'        | 30.5 m     |            |      | 4                  |
| 3588SW0002 | 10/3            | SJE00W      | 50'         | 15.2 m     | Yellow     | 15   | 4                  |
| 3589SW0002 |                 |             | 100'        | 30.5 m     |            |      | 3                  |



## POLAR/SOLAR® SE00W TRIPTAP

### SPECIFICATIONS

| STOCK #    | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK QUANTITY |
|------------|-----------------|-------------|-------------|------------|------------|------|--------------------|
| 3482SW8802 | 12/3            | SE00W       | 2'          | 0.61 m     | Yellow     | 15   | 15                 |

# COLD WEATHER CORDS

## POLAR/SOLAR® SE00W HEAVY-DUTY OUTDOOR EXTENSION CORDS

1287SW0002



Polar/Solar® extension cords are built to stay flexible under the most extreme temperatures.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: cable puller, chop saw, rotary hammer drill



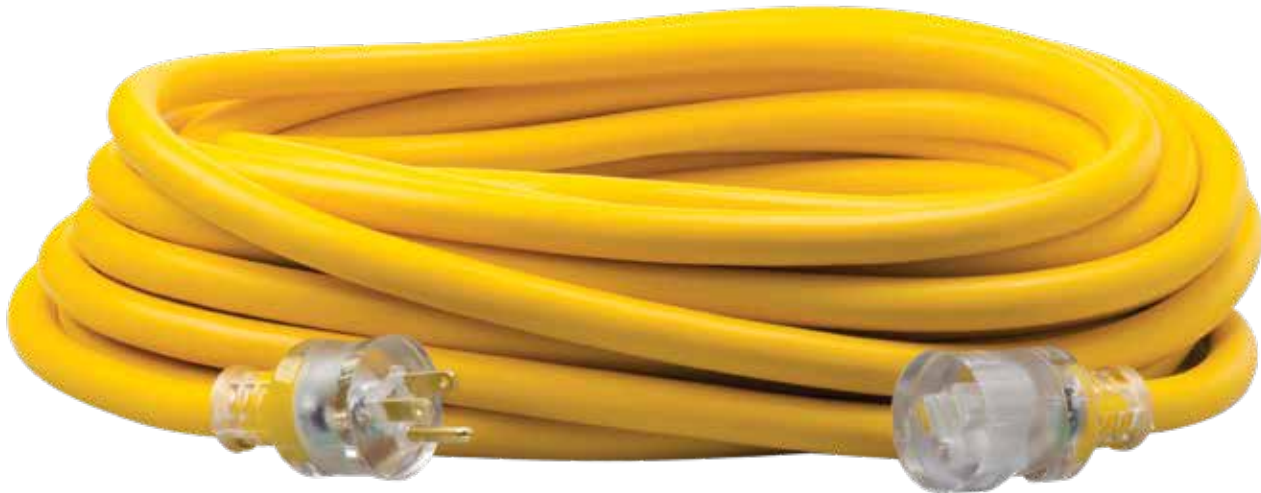
**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 1567SW0002 | 14/3               | SE00W          | 25'         | 7.6 m      | Yellow     | 15   | 6                     |
| 1568SW0002 |                    |                | 50'         | 15.2 m     |            |      | 4                     |
| 1569SW0002 |                    |                | 100'        | 30.5 m     |            | 13   | 3                     |
| 1767SW0002 | 12/3               |                | 25'         | 7.6 m      |            | 15   | 6                     |
| 1768SW0002 |                    |                | 50'         | 15.2 m     |            |      | 4                     |
| 1769SW0002 |                    |                | 100'        | 30.5 m     |            |      | 3                     |



**COLD WEATHER CORDS** | POLAR/SOLAR® HEAVY DUTY

# COLD WEATHER CORDS

## COLD FLEX™ OUTDOOR EXTENSION CORDS

2367SW8806



ColdFlex™ extension cords withstand harsh, winter temperatures, and have a highly visible bright blue jacket to increase safety.

- Temperature rating of -58°F to 140°F (-50°C to 60°C)
- 125 voltage rating
- Common applications: snow thrower, electric chainsaw, work light



NEMA  
5-15R



NEMA  
5-15P

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JAKCET<br>TYPE   | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|------------------|-------------|------------|------------|------|-----------------------|
| 2367SW8806 | 16/3               | ColdFlex<br>SJTW | 25'         | 7.6 m      | Blue       | 13   | 12                    |
| 2368SW8806 |                    |                  | 50'         | 15.2 m     |            | 13   | 12                    |
| 2436       |                    |                  | 100'        | 30.5 m     |            | 10   | 6                     |
| 2467SW8806 | 14/3               |                  | 25'         | 7.6 m      |            | 15   | 6                     |
| 2468SW8806 |                    |                  | 50'         | 15.2 m     |            | 15   | 6                     |
| 2469SW8806 |                    |                  | 100'        | 30.5 m     |            | 13   | 3                     |
| 2437       | 12/3               |                  | 25'         | 7.6 m      |            | 15   | 12                    |
| 2568SW0006 |                    |                  | 50'         | 15.2 m     |            | 15   | 3                     |
| 2569SW0006 |                    |                  | 100'        | 30.5 m     |            | 15   | 4                     |



COLD WEATHER CORDS | COLD FLEX™

# COLD WEATHER CORDS

## COLD FLEX™ TRITAP OUTDOOR EXTENSION CORDS

32688806



ColdFlex™ extension cords withstand harsh, winter temperatures, and have a highly visible bright blue jacket to increase safety.

- Temperature rating of -58°F to 140°F (-50°C to 60°C)
- 125 voltage rating
- Common applications: snow thrower, electric chainsaw, work light



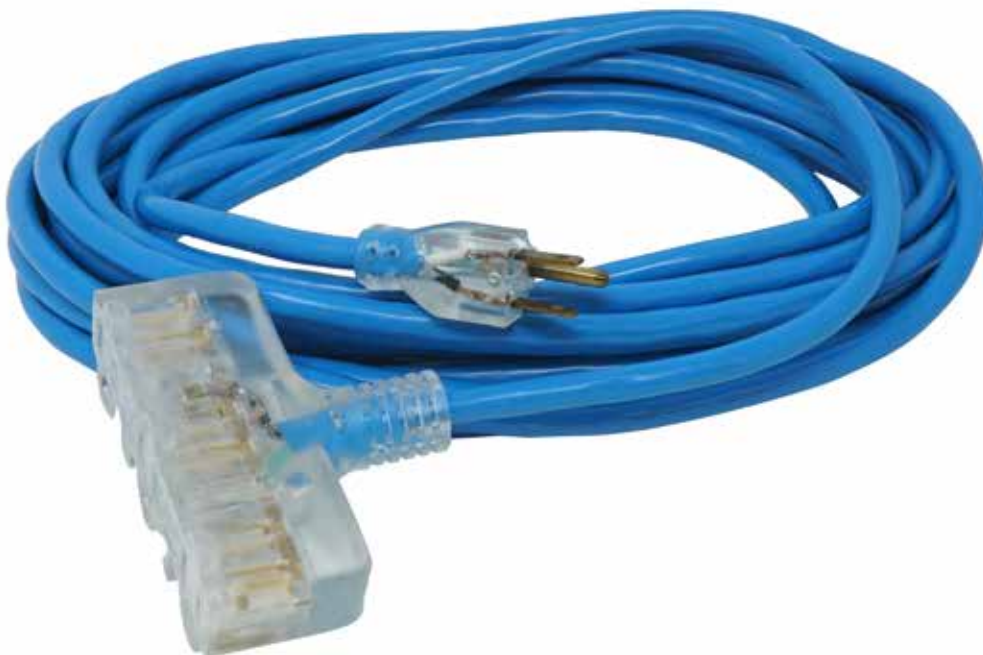
NEMA  
5-15R



NEMA  
5-15P

### SPECIFICATIONS

| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE   | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|----------|--------------------|------------------|-------------|------------|------------|------|-----------------------|
| 32678806 | 14/3               | ColdFlex<br>SJTW | 25'         | 7.6 m      | Blue       | 15   | 6                     |
| 32688806 |                    |                  | 50'         | 15.2       |            |      |                       |
| 41688806 | 12/3               |                  |             |            |            |      |                       |



COLD WEATHER CORDS | COLD FLEX™

# TWIST LOCK & GENERATOR EXTENSION CORDS

---

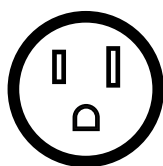
Southwire Twist Lock Extension Cords have a unique blade design that allows the cords to lock into receptacles or outlets with a simple twist action. We offer a vast selection of Generator Extension Cords with different amperage levels for different needs.



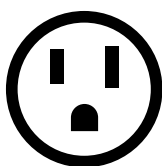
# TWIST LOCK & GENERATOR

Having the right plug and receptacle is essential to getting the job done. Southwire has a broad assortment of cords and adapters to help you deliver power to where you need it as efficiently as possible.

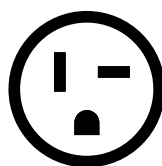
## COMMON GENERATOR NEMA CONFIGURATIONS



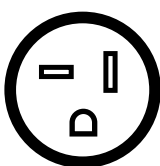
**NEMA  
5-15R**



**NEMA  
5-15P**



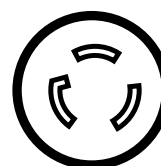
**NEMA  
5-20P**



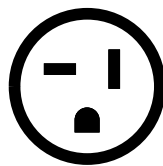
**NEMA  
5-20R**



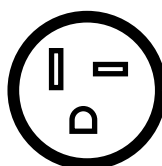
**NEMA  
L5-20P**



**NEMA  
L5-20R**



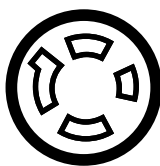
**NEMA  
6-20P**



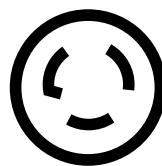
**NEMA  
6-20R**



**NEMA  
L14-20P**



**NEMA  
L14-20R**



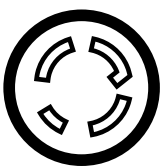
**NEMA  
L5-30P**



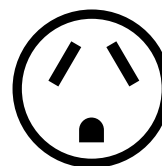
**NEMA  
L5-30R**



**NEMA  
L14-30P**



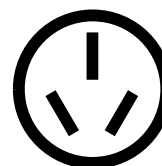
**NEMA  
L14-30R**



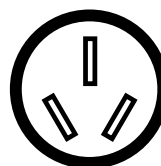
**NEMA  
TT-30P**



**NEMA  
TT-30R**



**NEMA  
10-50P**



**NEMA  
10-50R**

When considering what generator cables and adapters you need for a project, you want to avoid voltage drop from the generator. To do this, utilize as short a cable as possible, along with the largest conductor (smallest AWG) and a connector with as high amperage and voltage rating possible. For instance, you will get less power and greater voltage drop out of a generator using a 100' 15 amp 12/3 extension cord with 5-15 plugs compared to a 50' 20 amp 10/3 extension cord with a 5-20 plug.

# TWIST LOCK & GENERATOR

## L5-20 TWIST LOCK EXTENSION CORDS

9208SW8802



Southwire twist lock extension cords are designed to keep your jobsite under continuous operation.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: generator, pool pump
- NEMA L5-20P



### SPECIFICATIONS

| STOCK #    | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK QUANTITY | NEMA PLUG                                                                                          | NEMA RECEPTACLE                                                                                    |
|------------|-----------------|-------------|-------------|------------|------------|------|--------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| 9208SW8802 | 12/3            | SJTW        | 50'         | 15.2 m     | Yellow     | 20   | 6                  | <br>NEMA L5-20P | <br>NEMA L5-20R |
| 90288802   |                 | STW         |             |            |            |      | 4                  |                                                                                                    |                                                                                                    |
| 9209SW8802 |                 | SJTW        | 100'        | 30.5 m     | Black      | 15   | 3                  |                                                                                                    |                                                                                                    |
| 9029SW8802 |                 | STW         |             |            |            |      |                    |                                                                                                    |                                                                                                    |
| 92390008   |                 | SE00W       |             |            |            |      |                    |                                                                                                    |                                                                                                    |

## L14-30 TWIST LOCK EXTENSION CORDS

65038801



Southwire twist lock extension cords are designed to keep your jobsite under continuous operation.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: generator, pool pump
- NEMA L14-30P



### SPECIFICATIONS

| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS | CASE PACK<br>QUANTITY | NEMA<br>PLUG                                                                                             | NEMA<br>RECEPTACLE                                                                                       |
|----------|--------------------|----------------|-------------|------------|---------------|------|-----------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| 65172740 | 10/4               | STW            | 10'         | 3.05 m     | Yellow        | 30   | 6                     | <br>NEMA<br>L14-30P | <br>NEMA<br>L14-30R |
| 65172840 |                    |                | 20'         | 6.1 m      |               |      | 6                     |                                                                                                          |                                                                                                          |
| 65038801 |                    |                | 25'         | 7.6 m      | Black         |      | 2                     |                                                                                                          |                                                                                                          |
| 65173040 |                    |                | 40'         | 12.19 m    | Yellow        |      | 6                     |                                                                                                          |                                                                                                          |
| 65173140 |                    |                | 50'         | 15.24 m    |               |      | 2                     |                                                                                                          |                                                                                                          |

# TWIST LOCK & GENERATOR

## GENERATOR ADAPTERS CONVERT TO 20A (5-20R)

19248802



Southwire generator adapters provide more usable receptacles during temporary power outages and on jobsites.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating

### SPECIFICATIONS

| STOCK #  | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK QUANTITY | NEMA PLUG        | NEMA RECEPTACLE             |
|----------|-----------------|-------------|-------------|------------|------------|------|--------------------|------------------|-----------------------------|
| 19158802 | 10/3            | STW         | 3'          | 0.9 m      | Yellow     | 15   | 4                  | <br>NEMA L5-30P  | <br>NEMA 5-20R Lighted      |
| 19248802 | 12/4            |             |             |            |            | 20   |                    | <br>NEMA L14-20P |                             |
| 19348802 | 10/4            |             |             |            |            | 20   |                    | <br>NEMA L14-30P |                             |
| 65038601 | 10/4            |             |             |            | Black      | 20   |                    | <br>NEMA L14-30P | <br>NEMA 5-20R (x2) Lighted |

# TWIST LOCK & GENERATOR

## TWIST LOCK ADAPTERS

9208SW8802



Southwire twist-to-lock adapters easily convert plugs and receptacles to fit your specific application.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: generator, pool pump

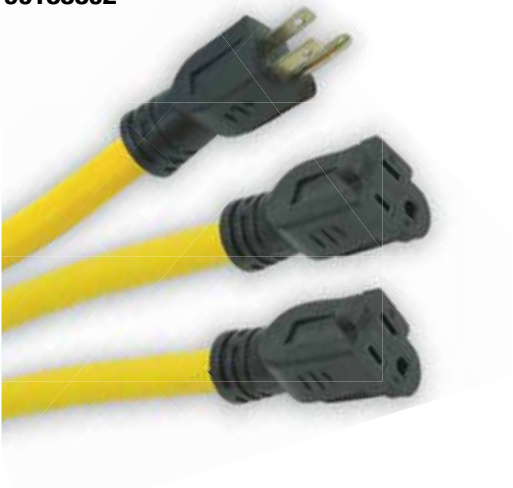
## SPECIFICATIONS

| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS  | CASE PACK<br>QUANTITY                                                                                                    | NEMA<br>PLUG                                                                                                 | NEMA<br>RECEPTACLE                                                                                           |
|----------|--------------------|----------------|-------------|------------|---------------|-------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| 90208802 | 12/3               | STW            | 9''         | 0.2 m      | Yellow        | 15-20 | 10                                                                                                                       | <br>NEMA<br>5-15P        | <br>NEMA<br>L5-20R       |
| 90218802 |                    |                | 9''         | 0.2 m      |               | 15-20 |                                                                                                                          | <br>NEMA<br>5-15R       |                                                                                                              |
| 90228802 |                    |                | 20''        | 0.5 m      |               | 20    |                                                                                                                          | <br>NEMA<br>L5-20R (x2) |                                                                                                              |
| 90238802 |                    |                | 2'          | 0.6 m      |               | 20    |                                                                                                                          | <br>NEMA<br>L5-20R (x3) |                                                                                                              |
| 90848802 |                    |                | 2'          | 0.6 m      | 15            | 6     | <br>NEMA<br>5-15R<br>Lighted Tritap |                                                                                                              |                                                                                                              |
| 19148802 | 10/3               |                | 3'          | 0.91 m     | Yellow        | 20-30 | 4                                                                                                                        | <br>NEMA<br>L5-30P      | <br>NEMA<br>L5-20R (x2) |
| 18640008 | 10/4               | SE00W          | 10'         | 3.05 m     | Black         | 50    | 4                                                                                                                        | <br>NEMA<br>14-50P      | <br>NEMA<br>L14-30R     |
| 18540008 |                    |                |             | 3.05 m     |               | 30    | 4                                                                                                                        | <br>NEMA<br>L14-30P     | <br>NEMA<br>L14-30R     |

# TWIST LOCK & GENERATOR

## 5-15 ADAPTERS

90188802



Southwire adapters transform your single outlet into multiple outlets.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: generator, rv

## SPECIFICATIONS

*\*Black plugs*

| STOCK #   | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS | CASE PACK<br>QUANTITY | NEMA<br>PLUG                                                                                           | NEMA<br>RECEPTACLE                                                                                          |
|-----------|--------------------|----------------|-------------|------------|---------------|------|-----------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 90188802* | 12/3               | STW            | 2'          | 0.6 m      | Yellow        | 15   | 12                    | <br>NEMA<br>5-15P | <br>NEMA<br>5-15R (x2) |
| 90198802* |                    |                |             |            |               |      |                       |                                                                                                        | <br>NEMA<br>5-15R (x3) |

# SPECIALTY EXTENSION CORDS & POWER DELIVERY

---

Southwire specialty cords provide a broad assortment of cables to suit your needs. These cords are designed to resist damage against high- powered machinery while also being oil, solvent, and water resistant.



**ROYAL™**



**JACKET MATERIAL**

**OIL-RESISTANT RUBBER**

**JACKET TYPE**

**SJ00W**

**APPLICATION**

**HARSH GARAGE  
& WELDING  
ENVIRONMENTS**

**TEMPERATURE RANGE**

**-40°F TO 195°F**  
(-40°C TO 60°C)



**AGRIPRO™**



**JACKET MATERIAL**

**OIL-RESISTANT VINYL**

**JACKET TYPE**

**SJE0W/SJ0W/SJT0W**

**APPLICATION**

**HARSH GARAGE  
& AGRICULTURAL  
ENVIRONMENTS**

**TEMPERATURE RANGE**

**-40°F TO 140°F**  
(-40°C TO 91°C)



# SPECIALTY EXTENSION CORDS



## ROYAL® WELDING CORDS

The flow of most devices that need power is fairly consistent. Welders, on the other hand, must change the flow to melt metals and connect work parts. Although these settings are regulated on the welder rather than at the power source, the extension cord that brings the power supply must be able to handle them. That's why voltage, gauge, length, and durability are all important considerations to make welding extension cord safe.

Southwire's Royal welding cords are specifically designed to resist damage from slag while also being oil, solvent, and water resistant.



# SPECIALTY EXTENSION CORDS

## ROYAL® OUTDOOR EXTENSION CORDS

3677SW0008



Royal® extension cords are resistant to welding slag and are the most flexible extension cord on the market.

- Temperature rating of -40°F to 194°F (-40°C to 90°C)
- 125 voltage rating
- Abrasion, chemical, and oil resistant
- Common applications: welder, angle grinder, rotary hammer drill



NEMA  
5-15R



NEMA  
5-15P

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 3677SW0008 | 12/3               | SJ00W          | 25'         | 7.6 m      | Black      | 15   | 12                    |
| 3687SW0002 |                    |                |             |            | Yellow     |      |                       |
| 3676SW0008 |                    |                | 40'         | 12.19 m    | Black      |      | 6                     |
| 3678SW0008 |                    |                | 50'         | 15.2 m     | Black      |      | 6                     |
| 3688SW0002 |                    |                |             |            | Yellow     |      |                       |
| 3680SW0008 |                    |                | 80'         | 24.38 m    |            |      | 3                     |
| 3679SW0008 |                    |                | 100'        | 30.5 m     | Black      |      | 4                     |
| 3689SW0002 |                    |                |             |            | Yellow     |      |                       |



SPECIALTY CORDS | ROYAL® CORDS

# SPECIALTY EXTENSION CORDS

## 6-50 WELDER EXTENSION CORD

19178806



Southwire twist lock extension cords are designed to keep your jobsite under continuous operation.

- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: generator, pool pump
- NEMA 6-50R/6-50P

### SPECIFICATIONS

| STOCK #  | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK QUANTITY | NEMA PLUG                                                                                          | NEMA RECEPTACLE                                                                                    |
|----------|-----------------|-------------|-------------|------------|------------|------|--------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| 19178806 | 8/3             | STW         | 25'         | 7.6 m      | Blue       | 40   | 2                  | <br>NEMA 6-50P | <br>NEMA 6-50R |
| 19228806 |                 |             | 50'         | 15.2 m     |            |      |                    |                                                                                                    |                                                                                                    |

## WELDING PLUG ADAPTER

### SPECIFICATIONS

| STOCK #  | GAUGE CONDUCTOR | JACKET TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK QUANTITY | NEMA PLUG                                                                                            | NEMA RECEPTACLE                                                                                     |
|----------|-----------------|-------------|-------------|------------|------------|------|--------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 19408808 | 8/3             | STW         | 1.5'        | 0.46 m     | Black      | 40   | 12                 | <br>NEMA 14-50P | <br>NEMA 6-50R |

# SPECIALTY EXTENSION CORDS



## AGRIPRO™ CORDS

Oil Resistant Cords (SJTOW) are designed to withstand harsh conditions where fuel and fertilizers are often used. When basic SJTW cords come into contact with common chemicals, they can swell and become brittle.



**SPECIALTY CORDS** | AGRIPRO™

# SPECIALTY EXTENSION CORDS

## AGRIPRO™ OIL RESISTANT EXTENSION CORD

12770008



Agri-Pro™ extension cords are ideal for farm, ranch, and workshop jobs.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: air compressor, chop saw, electric chain saw



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

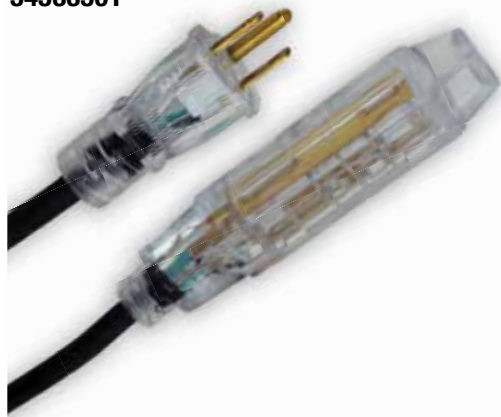
| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|----------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 12270008 | 16/3               | SJEOW          | 25'         | 7.6 m      | Black      | 13   | 12                    |
| 12280008 |                    |                | 50'         | 15.2 m     |            |      | 12                    |
| 64815701 | 14/3               | SJTOW          | 25'         | 7.6 m      |            | 15   | 12                    |
| 64816001 |                    |                | 50'         | 15.2 m     |            |      | 6                     |
| 64816301 |                    |                | 100'        | 30.5 m     |            | 13   | 4                     |
| 67729001 | 12/3               |                | 25'         | 7.6 m      |            | 15   | 12                    |
| 64816901 |                    |                | 50'         | 15.2 m     |            |      | 6                     |
| 64817201 |                    |                | 100'        | 30.5 m     |            |      | 4                     |
| 64817501 | 10/3               |                | 25'         | 7.6 m      |            |      | 6                     |
| 64817801 |                    |                | 50'         | 15.2 m     |            |      | 4                     |
| 64818101 |                    |                | 100'        | 30.5 m     |            |      | 3                     |



# SPECIALTY EXTENSION CORDS

## AGRIPRO™ 3-OUTLET OIL RESISTANT EXTENSION CORD

54533501



Agri-Pro™ extension cords are ideal for farm, ranch, and workshop jobs.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: air compressor, chop saw, electric chain saw



**NEMA  
5-15R**



**NEMA  
5-15P**

*\* Lighted Banana Receptacle*

*\*\* Rated for Indoor Use*

### SPECIFICATIONS

| STOCK #      | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|--------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 54533501 *** | 14/3               | SJOW           | 15'         | 4.6 m      | Black      | 15   | 18                    |

## AGRIPRO™ TRITAP OIL RESISTANT EXTENSION CORD

2451



Agri-Pro™ extension cords are ideal for farm, ranch, and workshop jobs.

- Temperature rating of -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Abrasion, chemical and oil resistant
- Common applications: air compressor, chop saw, electric chain saw



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

| STOCK # | GAUGE<br>CONDUCTOR | WIRE<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|---------|--------------------|--------------|-------------|------------|------------|------|-----------------------|
| 2451    | 14/3               | SJTOW        | 25'         | 7.6M       | Black      | 15   | 12                    |

# SPECIALTY EXTENSION CORDS

## 12/3 FLAT CONVENTION CENTER CORDS

64825001



- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Flat cable construction makes it ideal for passing under carpets at temporary events



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

*\*-40°F to 140°F (-40°C to 60°C) \* 125V \* Flat cable construction makes it ideal for passing under carpets at temporary events*

| STOCK #  | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|----------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 64825001 | 12/3               | SJT            | 15'         | 4.6 m      | Black      | 15   | 12                    |
| 64828101 |                    |                | 25'         | 7.6 m      |            |      | 12                    |
| 64828401 |                    |                | 50'         | 15.2 m     |            |      | 6                     |

# RANGE • DRYER • APPLIANCE • REPLACEMENT CORDS

---

Southwire offers a variety of in-home replacement cords providing multiple options for different plug configurations, and strain relief clamps help prevent cord damage.



# RANGE · DRYER · APPLIANCE

## RANGE AND DRYER CORDS

9014SW8809



- Temperature rating of -4°F to 140°F (-20°C to 60°C)
- 125/250 voltage rating

### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | NUMBERS<br>OF WIRES | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS | CASE PACK<br>QUANTITY                                                                                   | NEMA<br>PLUG                                                                                            |
|------------|--------------------|----------------|---------------------|-------------|------------|---------------|------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| 9014SW8809 | 6/2-8/1            | SRDT Flat      | 3                   | 4'          | 1.2 m      | Gray          | 50   | 6                                                                                                       | <br>NEMA<br>10-50P   |
| 9016SW8809 |                    |                | 3                   | 6'          | 1.8 m      |               |      | 6                                                                                                       |                                                                                                         |
| 9044SW8808 | 6/2-8/2            | SDRT Round     | 4                   | 4'          | 1.2 m      | Black         |      | 6                                                                                                       | <br>NEMA<br>14-50P   |
| 9046SW8808 |                    |                | 4                   | 6'          | 1.8 m      |               |      | 6                                                                                                       |                                                                                                         |
| 544094     | 8/2-10/2           | DRT            | 4                   | 5'          | 1.5 m      |               | 40   | 8                                                                                                       |                                                                                                         |
| 544147     |                    |                | 4                   | 5'          |            |               |      | 15                                                                                                      |                                                                                                         |
| 544120     | 10/2               |                | 3                   | 5'          |            | 30            | 8    | <br>NEMA<br>14-30P |                                                                                                         |
| 544150     |                    |                | 3                   | 5'          |            | 40            | 15   | <br>NEMA<br>14-50P |                                                                                                         |
| 9124SW8809 | 10/3               | SDRT Flat      | 3                   | 4'          | 1.2 m      | Gray          | 30   | 6                                                                                                       | <br>NEMA<br>10-30P |
| 9126SW8809 |                    |                | 4                   | 6'          | 1.8 m      |               | 30   | 6                                                                                                       |                                                                                                         |
| 9154SW8808 | 10/4               | SDRT Round     | 4                   | 4'          | 1.2 m      | Black         | 30   | 6                                                                                                       | <br>NEMA<br>14-30P |
| 9156SW8808 |                    |                | 4                   | 6'          | 1.8 m      |               | 30   | 6                                                                                                       |                                                                                                         |

## ELECTRIC OUTLET GAS RANGE ADAPTER 250V TO 125V

9042SW8801



- Converts a 220V Outlet to 120V
- Commonly used when installing an electric range where a gas range previously worked
- Helps avoid re-wiring an outlet in a home

| STOCK #    | COLOR                        | AMPS | CASE PACK QUANTITY | NEMA PLUG       | NEMA RECEPTACLE |
|------------|------------------------------|------|--------------------|-----------------|-----------------|
| 9042SW8801 | White with Black Pull Handle | 15   | 4                  | <br>NEMA 14-50P | <br>NEMA 5-15R  |

# RANGE · DRYER · APPLIANCE

## GARAGE & WORKSHOP REPLACEMENT POWER SUPPLY CORDS

9853SW0008



- Temperature rating of:
  - SJE0W -58°F to 221°F (-50°C to 105°C)
  - SJT -40°F to 140°F (-40°C to 60°C)
  - SE00W -58°F to 221°F (-50°C to 105°C)
- 125 voltage rating
- Common applications: electric trimmer, electric chainsaw, air compressor



### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JAKCET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS  | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|-------|-----------------------|
| 9853SW0008 | 16/2               | SJEOW          | 6'          | 1.8 m      | Black      | 13    | 50                    |
| 9854SW0008 |                    |                | 9'          | 2.7 m      |            |       | 50                    |
| 98388808   | 16/3               | SJT            | 2.5'        | 0.7 m      |            |       | 100                   |
| 9855SW0008 |                    | SJEOW          | 6'          | 1.8 m      |            |       | 50                    |
| 9856SW0008 |                    |                | 9'          | 2.7 m      |            |       | 50                    |
| 9857SW0008 |                    |                | 14/3        | 6'         |            | 1.8 m | 25                    |
| 9858SW0008 | 9'                 |                |             | 2.7 m      |            | 25    |                       |
| 90110008   | 12/3               | SE00W          | 2'          | 0.6 m      |            | 15    | 50                    |
| 90120008   |                    |                | 2'          | 0.6 m      |            |       | 50                    |

## INDOOR ROUND REPLACEMENT POWER SUPPLY CORDS

9702SW8808



- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 voltage rating
- Common applications: vacuum, electric drill, work light



### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|------------|------|-----------------------|
| 9702SW8808 | 16/2               | SJTW           | 6'          | 1.8 m      | Black      | 13   | 25                    |
| 9703SW8808 | 16/3               |                | 3'          | 0.9 m      |            |      |                       |
| 9706SW8808 |                    |                | 6'          | 1.8 m      |            |      |                       |
| 9709SW8808 |                    |                | 9'          | 2.7 m      |            |      |                       |
| 9716SW8808 | 14/3               |                | 6'          | 1.8 m      |            | 15   |                       |
| 9719SW8808 |                    |                | 9'          | 2.7 m      |            |      |                       |

# RANGE • DRYER • APPLIANCE

## INDOOR FLAT REPLACEMENT POWER SUPPLY CORDS

9723SW8809



- Temperature rating of -40°F to 140°F (-40°C to 60°C)
- 125 Voltage rating
- Common applications: microwave, refrigerator, dehumidifier



### SPECIFICATIONS

| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | NUMBERS<br>OF WIRES | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|---------------------|-------------|------------|---------------|------|-----------------------|
| 9723SW8809 | 16/3               | SPT-3          | Right Angle         | 3'          | 0.9 m      | Gray          | 13   | 25                    |
| 9733SW8809 |                    |                | Straight            | 3'          | 0.9 m      |               |      |                       |
| 9724SW8809 |                    |                | Right Angle         | 4'          | 1.2 m      |               |      |                       |
| 9734SW8809 |                    |                | Straight            | 4'          | 1.2 m      |               |      |                       |
| 9726SW8809 |                    |                | Right Angle         | 6'          | 1.8 m      |               |      |                       |
| 9736SW8809 |                    |                | Straight            | 6'          | 1.8 m      |               |      |                       |
| 9743SW8823 | 14/3               |                | Straight            | 3'          | 0.9 m      | Beige         | 15   |                       |
| 9743SW09   |                    |                | Straight            | 3'          | 0.9 m      | Gray          |      |                       |
| 9746SW8823 |                    |                | Straight            | 6'          | 1.8 m      | Beige         |      |                       |
| 98700009   |                    |                | Right Angle         | 6'          | 1.8 m      | Beige         |      |                       |

# RANGE • DRYER • APPLIANCE

## 125V INDOOR MAJOR APPLIANCE REPLACEMENT CORDS

3531SW3323



- Temperature rating of -4°F to 140°F (-20°C to 60°C)
- 125 voltage rating (250 voltage rating for 3537SW8809)
- Common applications: air conditioner, space heater, refrigerator



**NEMA  
5-15R**



**NEMA  
5-15P**

### SPECIFICATIONS

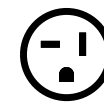
| STOCK #    | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS | CASE PACK<br>QUANTITY |
|------------|--------------------|----------------|-------------|------------|---------------|------|-----------------------|
| 3531SW3323 | 14/3               | SPT-3          | 3'          | 0.9 m      | Beige         | 15   | 36                    |
| 3531SW09   |                    |                | 3'          | 0.9 m      | Gray          |      | 24                    |
| 3532SW3323 |                    |                | 6'          | 1.8 m      | Beige         |      | 24                    |
| 3532SW09   |                    |                | 6'          | 1.8 m      | Gray          |      | 24                    |
| 3533SW3323 |                    |                | 9'          | 2.7 m      | Beige         |      | 15                    |
| 3535SW3323 |                    |                | 12'         | 3.7 m      | Beige         |      | 12                    |
| 3536SW3323 |                    |                | 15'         | 4.6 m      | Beige         |      | 12                    |

## 250V INDOOR MAJOR APPLIANCE REPLACEMENT CORDS

3537SW8809



- Temperature rating of -4°F to 140°F (-20°C to 60°C)
- 125 voltage rating (250 voltage rating for 3537SW8809)
- Common applications: air conditioner, space heater, refrigerator



**NEMA  
6-20P**



**NEMA  
6-20R**

### SPECIFICATIONS

\* (\*6-20 P/R)

| STOCK #     | GAUGE<br>CONDUCTOR | JACKET<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR | AMPS | CASE PACK<br>QUANTITY |
|-------------|--------------------|----------------|-------------|------------|---------------|------|-----------------------|
| 3537SW8809* | 12/3               | SPT-3          | 9'          | 2.7 m      | Gray          | 20   | 18                    |

# CORD MANAGEMENT & REELS

---

Southwire cord organization options for keeping bulky extension cords, ropes, and holiday lighting tangle free.



# CORD MANAGEMENT

## CORD ORGANIZATION CORD STORAGE WRAPS

64827501



### SPECIFICATIONS

| STOCK #  | DESCRIPTION                                        | HOLDS                   | COLOR  | CASE PACK QUANTITY |
|----------|----------------------------------------------------|-------------------------|--------|--------------------|
| 64827501 | Resin Cord Wrap With Stand                         | 100' of 14/3 Gauge Cord | Yellow | 10                 |
| 2803     | Black, Mountable H-Frame Extension Cord Reel       | 100' of 16/3 gauge cord | Black  | 12                 |
| 64827801 | Resin Cord Wrap With Integrated Tritap Adapter     | 50' of 14/3 Gauge Cord  | Black  | 3                  |
| E101     | Yellow, Mountable Cord Storage Extension Cord Reel | 100' of 16/3 gauge cord | Yellow | 24                 |
| 502805   | Black Cord Caddy H-Rack Tray Pack                  | 50' of 14/3 gauge cord  | Black  | 24                 |

## CORD STORAGE REEL

E-230



### SPECIFICATIONS

*\*with metal stand*

| STOCK #  | DESCRIPTION                                           | HOLDS                                       | COLOR        | CASE PACK QUANTITY |
|----------|-------------------------------------------------------|---------------------------------------------|--------------|--------------------|
| E102     | Extension Cord Storage Reel                           | 150' Of 16/3, 125' Of 14/3, And 75' Of 12/3 | Red/Black    | 8                  |
| 22849*   | Extension Cord Reel With Metal Stand                  | Holds 100' Of 14/3 Gauge Cords              | Black        | 6                  |
| 64827201 | Black, Extension Cord Storage Wheel                   | 150' of 16/3 , 125' of 14/3, 75' of 12/3    | Black        | 8                  |
| E103     | Extension Cord Storage Wheel                          | Holds 125' Of 14/3 Gauge Cord               | Red/Black    | 4                  |
| E230*    | Resin Reel With Metal Stand And Four Grounded Outlets | 50' of 12/3 Gauge Cord                      | Black/Yellow | 4                  |
| 547702   | Extension Cord Storage Wheel                          | 150' of 16/3 Gauge Cord                     | Black        | 8                  |

# CORD MANAGEMENT

## CORD REELS



## SPECIFICATIONS

| STOCK # | DESCRIPTION                                                                                                  | GAUGE<br>CONDUCTOR | WIRE<br>TYPE | LENGTH (FT) | LENGTH (M) | CORD<br>COLOR          | CASE PACK<br>QUANTITY |
|---------|--------------------------------------------------------------------------------------------------------------|--------------------|--------------|-------------|------------|------------------------|-----------------------|
| E235    | Power Station Cord Reel With Metal Stand, 6 Grounded Outlets, And On Off Switch And Built In Circuit Breaker | 14/3               | SJTW         | 50'         | 15.2 m     | Red/Black/<br>Yellow   | 2                     |
| E238    | Power Station Cord Reel With Metal Stand, 6 Grounded Outlets, And On Off Switch And Built In Circuit Breaker | 12/3               | SJTW         | 50'         | 15.2 m     | Green/Black/<br>Yellow | 2                     |
| E231    | Retractable Extension Cord Reel, 4 Grounded outlets and On Off switch                                        | 16/3               | SJTW         | 20'         | 6.1 m      | Black/Yellow           | 6                     |
| 2801    | Portable Extension Cord Reel Power Station, 4 Grounded Outlets                                               | 16/3               | SJT          | 25'         | 7.6 m      | Black/Yellow           | 3                     |
| 4907    | Extension cord Reel with 4 Grounded Outlets                                                                  | 16/3               | SJTW         | 25'         | 7.6 m      | Black/Yellow           | 4                     |
| 545794  | Cord Caddy Self-Storing Extension Cord with 4 Grounded Outlets                                               | 16/3               | SJTW         | 32.81'      | 10 m       | Orange                 | 6                     |

# CORD MANAGEMENT

## RETRACTABLE CORD REELS WITH LIGHTED TRITAP

E315



E215



48006SW



### SPECIFICATIONS

*\*Black Tri-Tap ^Banana Plug*

| STOCK #    | DESCRIPTION                                            | GAUGE CONDUCTOR | WIRE TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR   | OUTLETS | AMPS | CASE PACK QUANTITY |
|------------|--------------------------------------------------------|-----------------|-----------|-------------|------------|--------------|---------|------|--------------------|
| E315       | Retractable Extension Cord Reel                        | 16/3            | SVT       | 20'         | 6.1 m      | Black/Yellow | 3       | 13   | 4                  |
| E215^      | Metal Retractable Extension Cord Reel With Lighted End | 16/3            | SJT       | 30'         | 9.1 m      | Silver/Black | 3       | 13   | 2                  |
| 48006SW*   | Metal Retractable Extension Cord Reel                  | 14/3            | SJTW      | 30'         | 9.1 m      | Red/Black    | 3       | 15   | 3                  |
| 48208802SW | Retractable Extension Cord Reel With Lighted End       | 12/3            | SJTW      | 50'         | 15.2 m     | Black/Yellow | 3       | 13   | 1                  |

CORD MANAGEMENT | RETRACTABLE

# CORD MANAGEMENT

## RETRACTABLE CORD REEL WITH LOCKING PLUG

48004



### SPECIFICATIONS

| STOCK # | DESCRIPTION                                              | GAUGE CONDUCTOR | WIRE TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR | OUTLETS | AMPS | CASE PACK QUANTITY |
|---------|----------------------------------------------------------|-----------------|-----------|-------------|------------|------------|---------|------|--------------------|
| 48004   | Metal Retractable Extension Cord Wheel With Locking Plug | 14/3            | SJTW      | 30'         | 9.1 m      | Red/Black  | 1       | 15   | 3                  |

## INDUSTRIAL RETRACTABLE CORD REELS

R112318845



R112718845



R112308845



### SPECIFICATIONS

| STOCK #     | GAUGE CONDUCTOR | WIRE TYPE | LENGTH (FT) | LENGTH (M) | CORD COLOR   | OUTLETS | AMPS | CASE PACK QUANTITY |
|-------------|-----------------|-----------|-------------|------------|--------------|---------|------|--------------------|
| R112318845  | 12/3            | SJE0W     | 45'         | 13.7 m     | Yellow/Black | 1       | 20   | 1                  |
| R112718845* |                 |           |             |            |              | 2       |      |                    |
| R112308845  |                 |           |             |            |              | 1       | 15   |                    |

\*with GFCI

# **CABLING SOLUTIONS**

---

**CABLE BUILDER  
CUSTOMIZED CABLES  
CUSTOMIZED CONFIGURATIONS**

# CABLING SOLUTIONS

---

With 24-Hour Turn-Around, an unprecedented number of receptacles, color choices and variable lengths, we provide customized cables to fit your specific requirements. Our focus is developing the exact cabling solution for your environment. Southwire Cabling Solutions saves you money by keeping your project on track with certified cables arriving at your shipping dock in 24 hours. Every cable has passed stringent testing standards and is ready for use in your mission-critical facility.



# CABLING SOLUTIONS

## UL LISTED, MISSION-CRITICAL OR CUSTOM POWER CABLES MANUFACTURED & TESTED IN A CONTROLLED ENVIRONMENT

With 24-Hour Turn-Around, an unprecedented number of receptacles, color choices and variable lengths, we provide customized cables to fit your specific requirements. Our focus is developing the exact cabling solution for your environment. Southwire Cabling Solutions saves you money by keeping your project on track with certified cables arriving at your shipping dock in 24 hours. Every cable has passed stringent testing standards and is ready for use in your mission-critical facility.

## WE USE THE HIGHEST-QUALITY COMPONENTS IN THE INDUSTRY

- All Components are UL Listed & Tested
- UL Listed Liquid Tight with Integral Ground
- Hubbell Steel LT Connectors & Boxes
- Abrasion Resistant THHN Stranded Wire
- Hubbell Receptacles & Connectors
- Full Russell Stoll Line

## ADDITIONAL CABLES MANUFACTURED

- Feeder Cables
- MC Cables
- SO Cord Drop Cables
- Tray Cable Drop Cables
- Daisy Chain Cables



# CABLING SOLUTIONS

## EXCEL-BASED CABLE BUILDER

Ordering customized power cables is easy with our user-friendly Excel-based Southwire Cable Builder. Simply log on to [www.southwire.com](http://www.southwire.com) or call 877-326-0001 to receive a downloadable Excel file.



| Std.            | Vert. |
|-----------------|-------|
| Hot Wire Colors |       |
| Black,Red       |       |
| Red,Blue        |       |
| Black           |       |
| Red             |       |
| Black,Red,Blue  |       |

Keep panel boards properly phased by utilizing the one-click phasing process. After adding circuit numbers within the cable builder, simply click either “Standard” or “Vertical” for your panel boards. The Southwire Cable Builder automatically identifies the proper phasing.

## ADDITIONAL FEATURES AND BENEFITS

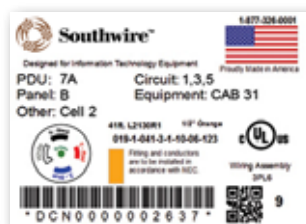
### UL LISTED

Southwire Cabling Solutions are UL Listed specifically for mission-critical data center environments. Our cables are manufactured with all UL Listed components as a complete UL Listed Wire Assembly. Southwire Cabling Solutions are not required to be secured or supported every 4.5 feet (in compliance with NEC, Article 645.5), making power distribution totally flexible and improving installation efficiency.



### CUSTOM CABLE LABELING

We attach a custom identification label — referencing PDU, Panel, Circuit Number, Equipment, Receptacle, Length and UL Certification — to each cable end for easy identification. These labels are secured in place with protective heat shrink. We offer optional face-plate labeling as well.



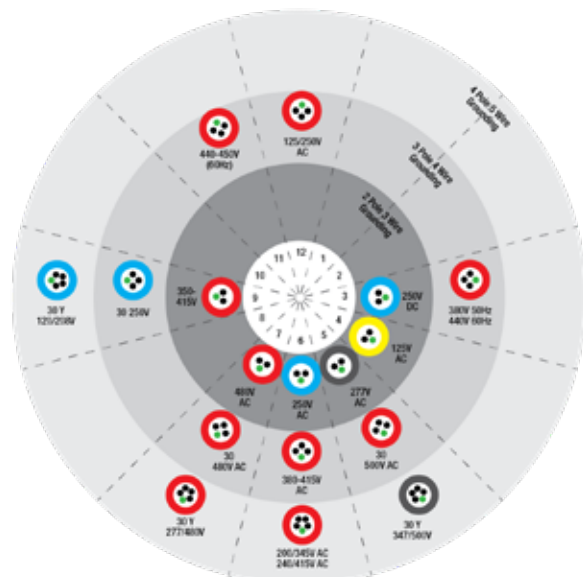
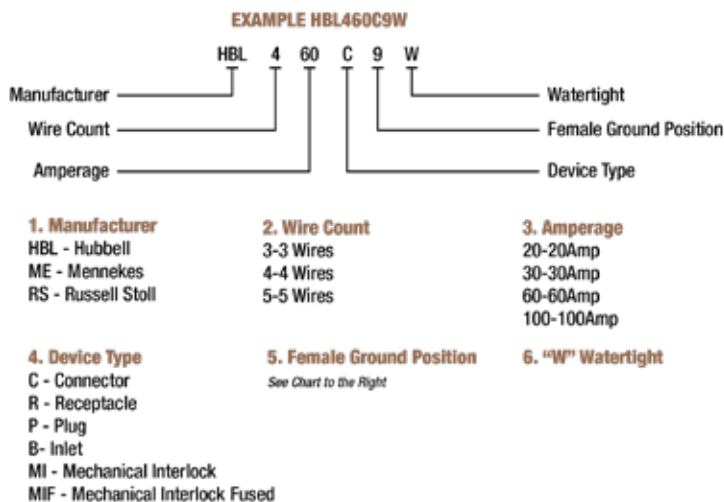
# CABLING SOLUTIONS

## COMMON CONFIGURATIONS

| 3 WIRE                                                                            |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   | 4 WIRE                                                                            |                                                                                   |                                                                                     |                                                                                     | 5 WIRE                                                                              |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 125V                                                                              |                                                                                   |                                                                                   | 250V                                                                              |                                                                                   |                                                                                   | 125/250V                                                                          |                                                                                   | 3P 250V                                                                             |                                                                                     | 3P 250V                                                                             |                                                                                     |
| 15A                                                                               | 20A                                                                               | 30A                                                                               | 15A                                                                               | 20A                                                                               | 30A                                                                               | 20A                                                                               | 30A                                                                               | 20A                                                                                 | 30A                                                                                 | 20A                                                                                 | 30A                                                                                 |
| L5-15                                                                             | L5-20                                                                             | L5-30                                                                             | L6-15                                                                             | L6-20                                                                             | L6-30                                                                             | L14-20                                                                            | L14-30                                                                            | L15-20                                                                              | L15-30                                                                              | L21-20                                                                              | L21-30                                                                              |
|  |  |  |  |  |  |  |  |  |  |  |  |

## TYPICAL 50 AMP OPTIONS

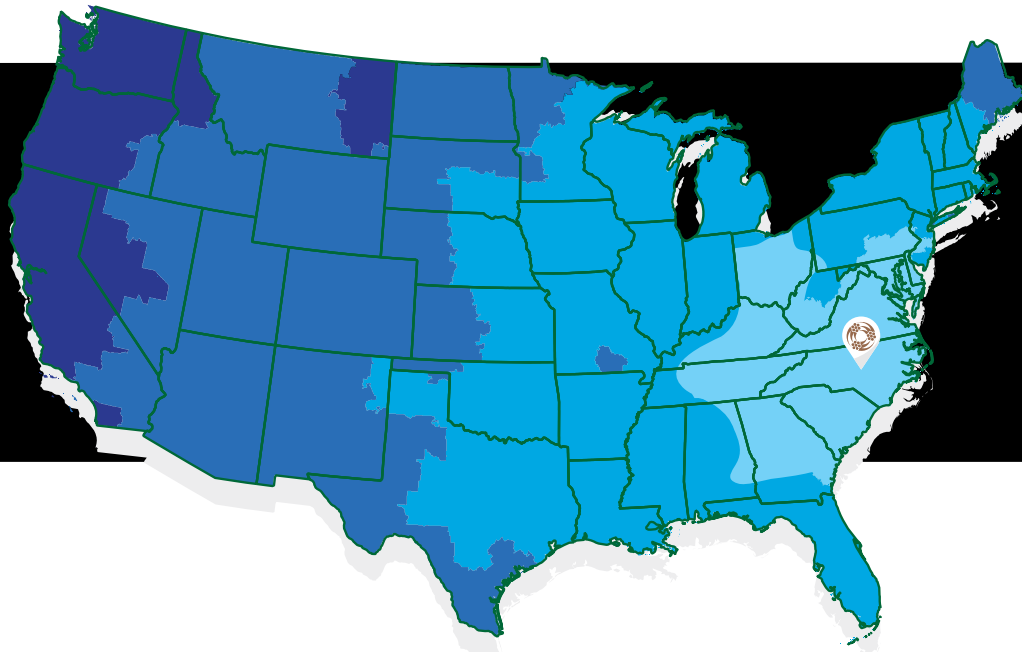
|               | CALIFORNIA STYLE                                                                   |                                                                                    |                                                                                    |                                                                                    | RUSSELL STOLL DURAGUARD LINE                                                        |                                                                                      |                                                                                      |
|---------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 3 Pole 4 Wire |  |  |  |  |  |  |  |
| 250V 3Ø Delta | Male Plug                                                                          | Female Connector<br>(Attaches to flexible<br>cord only)                            | Female Connector<br>(Attaches to both<br>conduit fittings<br>and flexible cord)    | Female Receptacle<br>(To be box mounted)                                           | Male Plug                                                                           | Female Connector                                                                     | Female Receptacle                                                                    |
|               | CS8365                                                                             | CS8364                                                                             | CS8364L                                                                            | CS8369                                                                             | 9P54U2                                                                              | 9C54U2                                                                               | 9R54U2                                                                               |



# CABLING SOLUTIONS

## PACKAGING & SHIPPING

Cables are sorted by customer preference – PDU, Location or Device Type – and coiled into sturdy fiber drums for safe shipment. Each drum is labeled with its exact contents, ensuring efficient jobsite location identification. Southwire Cabling Solutions takes pride in being your source for shipping power cable projects within 24 hours. We have standard next day service to many large metro markets on the East Coast, including Washington D.C., Atlanta and the Carolinas. Standard service for the rest of the U.S. is 2 - 4 days, with expedited shipping available upon request.



### TRANSIT TIME

- 1 Day
- 2 Days
- 3 Days
- 4 Days

| CUSTOMER: ABC COMPANY |     |       | PROJECT ID: ROOM 1K2 |            |        | BARREL #1               |                   |
|-----------------------|-----|-------|----------------------|------------|--------|-------------------------|-------------------|
| CABLE #               | PDU | PANEL | CIRCUIT #            | RECEPTACLE | LENGTH | ID                      | QC INSPECTOR/TEST |
| 1                     | 3A  | A     | 1,5                  | L630R1     | 28     | E12-3-Q26-T-1-1E-06-217 | 5M/Pass           |
| 2                     | 3A  | A     | 6,7                  | L630R1     | 28     | E12-3-Q26-T-1-1E-06-218 | 5M/Pass           |
| 3                     | 3A  | A     | 8,11                 | L630R1     | 28     | E12-3-Q26-T-1-1E-06-219 | 5M/Pass           |
| 4                     | 3A  | A     | 15,15                | L630R1     | 30     | E12-3-Q26-T-1-1E-06-220 | 5M/Pass           |
| 5                     | 3A  | A     | 17,18                | L630R1     | 32     | E12-3-Q26-T-1-1E-06-221 | 5M/Pass           |
| 6                     | 3A  | A     | 21,25                | L630R1     | 34     | E12-3-Q26-T-1-1E-06-222 | 5M/Pass           |
| 7                     | 3A  | A     | 26,27                | L630R1     | 36     | E12-3-Q26-T-1-1E-06-223 | 5M/Pass           |
| 8                     | 3A  | A     | 29,32                | L630R1     | 38     | E12-3-Q26-T-1-1E-06-224 | 5M/Pass           |
| 9                     | 3A  | A     | 33,36                | L630R1     | 40     | E12-3-Q26-T-1-1E-06-225 | 5M/Pass           |
| 10                    | 3A  | A     | 37,39                | L630R1     | 42     | E12-3-Q26-T-1-1E-06-226 | 5M/Pass           |

# **TEMPORARY POWER**

---

**TEMPORARY POWER PRODUCTS  
CORD PROTECTION SYSTEMS  
MOBILE POWER**



# TEMPORARY POWER PRODUCTS

---

When you need reliable power at your jobsite, make the best choice with the industry's leader in temporary power. Engineered utilizing the latest in GFCI technology, Southwire's iconic yellow temporary power boxes have been providing contractors, electricians, and engineers with the highest level of electrical safety for over 35 years. When combined with our specialty boxes and carts, Southwire products can be used to enable easy connections of temporary setups from power sources of any size to tools, heaters, chillers, de-humidifiers, welders, sound systems, lighting, and control systems.



# TEMPORARY POWER

## X-TREME BOX™ 50 AMP POWER DISTRIBUTION UNIT WITH GFCI PROTECTION

6506UGSX



6506UGSX STACKED



8706UGCX



This rugged equipment is designed to safely distribute temporary power in areas such as construction sites and other jobsite environments. cULus Listed for outdoor use and designed to stand up to the toughest workplace conditions. The 125V/20A receptacles on the unit are protected by individual GFCI's with Power-On indicators and, high voltage shut off protection. They also provide open neutral and reverse phasing protection. Each unit has been carefully assembled to provide the ultimate in electrical safety as well as meeting current OSHA requirements.

The units use a 50A California Standard power inlet that distributes power to seven receptacles and a 50A California Standard pass-thru power outlet for daisy chaining additional units. In addition to the six 125V/20A receptacles, each unit has one additional non-GFCI NEMA L6-30 turn-lock receptacle rated 250V/30A. Over current protection is provided by a full complement of circuit breakers located under an easy-access side panel. All units have a cULus Listing and NEMA Type 3R Rating (Outdoors with Light Rain)

| PART#    | BASE           | CONSTRUCTION                  | POWER INLET /<br>FEED-THRU                                                                                                                               | RECEPTACLES                                                                                      | OUTPUT<br>CONFIGURATION                                                                                         | RECEPTACLES                           | OUTPUT<br>CONFIGURATION                                                                            |
|----------|----------------|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------------------------------------------------------------|
| 6506UGSX | Sled Base      | Power Coated Steel            | 50A 125/250V Locking<br>California-Style CS63<br>Inlet and Outlet<br> | NEMA 5-20 125V 20A 2P3W<br>'T-Slot' single receptacles<br>with dedicated GFCI<br>protection      | 5-20<br>'U-Ground' x 6<br> | 1 x 250V 2P3W<br>30-Amp NEMA<br>L6-30 | L6-30 x 1<br> |
| 8706UGCX | Roll Cage      |                               |                                                                                                                                                          | NEMA 5-20 125V 20A 2P3W<br>'T-Slot' duplex receptacles<br>with dedicated GFCI<br>protection      |                                                                                                                 |                                       |                                                                                                    |
| 6506UGSD | Sled Base      |                               |                                                                                                                                                          | NEMA 5-20 125V 20A 2P3W<br>'T-Slot' single receptacles<br>with dedicated GFCI<br>protection      |                                                                                                                 |                                       |                                                                                                    |
| 8706UGCD | Roll Cage      |                               |                                                                                                                                                          | NEMA 5-20 125V 20A 2P3W<br>'T-Slot' single receptacles<br>with dedicated GFCI<br>protection      |                                                                                                                 |                                       |                                                                                                    |
| 7506UGSX | Sled Base      | Heavy-Duty<br>Stainless Steel |                                                                                                                                                          | NEMA 5-20 125V 20A 2P3W<br>'T-Slot' single receptacles<br>with dedicated<br>GFCI                 | 6 x L5-20<br>'Twist-Lock'                                                                                       | 1 x 250V 2P3W<br>30-Amp NEMA<br>L6-30 | L6-30 x 1<br> |
| 7706UGCX | Roll Cage      |                               |                                                                                                                                                          | NEMA 5-20 125V 20A 2P3W<br>'T-Slot' single receptacles<br>with dedicated<br>GFCI                 |                                                                                                                 |                                       |                                                                                                    |
| 6506TLSX | Classic - Legs | Powder Coated<br>Steel        |                                                                                                                                                          | NEMA L5-20 125V 20A<br>2P3W 'Twist-Lock' single<br>receptacles with dedicated<br>GFCI protection | 6 x L5-20<br>'Twist-Lock'                                                                                       | 1 x 250V 2P3W<br>30-Amp NEMA<br>L6-30 | L6-30 x 1<br> |
| 8706TLCX | Rugged - Frame |                               |                                                                                                                                                          | NEMA L5-20 125V 20A<br>2P3W 'Twist-Lock' single<br>receptacles with dedicated<br>GFCI protection |                                                                                                                 |                                       |                                                                                                    |
| 7506TLSX | Classic - Legs | Heavy-Duty<br>Stainless Steel |                                                                                                                                                          | NEMA L5-20 125V 20A<br>2P3W 'Twist-Lock' single<br>receptacles with dedicated<br>GFCI protection | 6 x L5-20<br>'Twist-Lock'                                                                                       | 1 x 250V 2P3W<br>30-Amp NEMA<br>L6-30 | L6-30 x 1<br> |
| 7706TLCX | Rugged - Fram  |                               |                                                                                                                                                          | NEMA L5-20 125V 20A<br>2P3W 'Twist-Lock' single<br>receptacles with dedicated<br>GFCI protection |                                                                                                                 |                                       |                                                                                                    |

Yellow is a standard color, other colors made to order with minimum quantities.



# TEMPORARY POWER

## MINI X-TREME BOX™ 20 AMP TO 50 AMP TEMPORARY POWER DISTRIBUTION UNITS WITH GFCI PROTECTION

6532UGM1



6508TLSX



6532UGMX



Southwire's Mini X-Treme Box™ and Mini-Centers provide a more compact and less costly worksite power distribution than our popular full size models. Used along with our restoration adapters, these units are ideal for disaster restoration work where the only available power is from range outlets, dryer outlets or smaller portable generators. They can also be used in any situation where a more compact, easier-to-handle unit is desired to safely expand and distribute power on jobsites.

- 14 Ga. Steel endures for years of use
- Heavy-duty, impact & flame-resistant enclosure
- GFCI Protection includes open neutral, reverse phasing, & 240V shut-off with indicator light
- Outdoor and Indoor-Rated Options allow application based choices without extra cost
- GFCI meets UL 943 requirements with 4-6 milliamp trip level, <25 milliseconds trip time
- 20-Amp, 30-Amp, and 50-Amp 125/250V 3 Pole 4 Wire

### PAIRS WITH

- 6606GUSF-254/256 for 3-Phase Power Distribution. *PG 9*
- 6212DC and 6220CC for 3-Phase Power Distribution. *PG 10*
- 50-Amp Temporary Power Cables for input power. *PG 14*
- 6606GUF-554/556 for Single-Phase Power Distribution. *PG 8*
- 6415 and 6410 cables for input power. *PG 17*
- 6606GUF-544/546 for Single-Phase Power Distribution. *PG 8*
- 6413 and 6411 cables for input power. *PG 17*



**WE'VE GOT IT  
MADE IN AMERICA™**



**CUSTOMIZATION  
AVAILABLE**



| PART #   | BASE         | RATING              | POWER INPUT  | RECEPTACLES                                                  | OUTPUT CONFIGURATION                                                                                        |
|----------|--------------|---------------------|--------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 6534UGSX | Sled Base    | 30A Type 3R Outdoor | L-14-30 Tail | 4 x NEMA 5-20 GFCI Protected Duplex                          | <br>5-20 "U-Ground"    |
| 6508UGSX |              | 50A Type 3R Outdoor | CS6365 Tail  |                                                              |                                                                                                             |
| 6522UGMX | Mini w. Feet | 20A Type 1 Indoor   | L14-20 Tail  | 4 x NEMA 5-20 GFCI Protected Duplex, split across 2 circuits | <br>5-20 "U-Ground"    |
| 6532UGMX |              | 30A Type 1 Indoor   | L14-30 Tail  |                                                              |                                                                                                             |
| 6532UGM1 |              | 30A Type 1 Indoor   | L14-30 Inlet |                                                              |                                                                                                             |
| 6534TLSX | Sled Base    | 30A Type 3R Outdoor | L14-30 Tail  | 4 x NEMA L5-20 GFCI Protected                                | <br>L5-20 "Twist-Lock" |
| 6508TLSX |              | 50A Type 3R Outdoor | CS6365 Tail  |                                                              |                                                                                                             |
| 6522TLMX | Mini w. Feet | 20A Type 1 Indoor   | L14-20 Tail  | 4 x NEMA L5-20 GFCI Protected, split across 2 circuits       | <br>L5-20 "Twist-Lock" |
| 6532TLMX |              | 30A Type 1 Indoor   | L14-30 Tail  |                                                              |                                                                                                             |

# TEMPORARY POWER

## BARRICADE™ POWER DISTRIBUTION BOXES WALL MOUNTED 8000-SERIES

8806UGFX



8806TLBX



Engineered using the latest in GFCI Technology, and providing the user with the highest level of Electrical Safety, Southwire's newest line of wall-mounted Barricade Boxes is an innovation for the construction industry. With OSHA mandating that cords, cables, and hoses be removed from the floor, the Barricade Box gives the user a perfect solution while keeping the outdoor rating of the product. The box is UL Listed for Outdoor Use and required to mount off the floor away from water, dust, mud, and other harmful environmental elements, with both 6-circuit and 8-circuit versions available, with or without rugged frame.

- Meets the current OSHA standards for Electrical Safety and can help meet their latest standard to reduce tripping hazards
- 14 Ga. Steel or Stainless-Steel Construction endures for years of use
- Heavy-duty, impact & flame-resistant enclosure
- Rugged, Wrap-Around Frame option adds extra durability
- GFCI Protection includes open neutral, reverse phasing, & 240V shut-off with indicator light
- GFCI meets UL 943 requirements with 4-6 milliamp trip level, <25 milliseconds trip time
- 50-Amp 125/250V 3 Pole 4 Wire

### PAIRS WITH

- 6606GUSF-254/256 for 3-Phase Power Distribution. *PG 9*
- 6212DC and 6220CC for 3-Phase Power Distribution. *PG 10*
- 50-Amp Temporary Power Cables for input and output power. *PG 14*
- 1035 and 1030 cables for L6-30 receptacle. *PG 16*



**WE'VE GOT IT  
MADE IN AMERICA™**



**CUSTOMIZATION  
AVAILABLE**



| PART #   | STRUCTURE    | POWER INLET                                                                                   | FEED-THRU OUTLET                                                                              | RECEPTACLES                                                                               | OUTPUT CONFIGURATION                                                                                                                 | RECEPTACLES                     | OUTPUT CONFIGURATION                                                                               |
|----------|--------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------------------------------------------------------------------|
| 8806UGBX | Hanging Ears | <br>CS6375 | <br>CS6369 | "NEMA 5-20 125V 20A 2P3W 'T-Slot' single receptacles with dedicated GFCI protection"      | <br>5-20 "U-Ground"<br>x6 (8806) or x8 (8808)    | 1 x 250V 2P3W 30-Amp NEMA L6-30 | <br>L6-30 x 1 |
| 8806UGFX | Frame        |                                                                                               |                                                                                               |                                                                                           |                                                                                                                                      |                                 |                                                                                                    |
| 8808UGBX | Hanging Ears |                                                                                               |                                                                                               |                                                                                           |                                                                                                                                      |                                 |                                                                                                    |
| 8808UGFX | Frame        |                                                                                               |                                                                                               |                                                                                           |                                                                                                                                      |                                 |                                                                                                    |
| 8806TLBX | Hanging Ears |                                                                                               |                                                                                               | "NEMA L5-20 125V 20A 2P3W 'Twist-Lock' single receptacles with dedicated GFCI protection" | <br>L5-20 "Twist-Lock"<br>x6 (8806) or x8 (8808) | 1 x 250V 2P3W 30-Amp NEMA L6-30 | <br>L6-30 x 1 |
| 8806TLFX | Frame        |                                                                                               |                                                                                               |                                                                                           |                                                                                                                                      |                                 |                                                                                                    |
| 8808TLBX | Hanging Ears |                                                                                               |                                                                                               |                                                                                           |                                                                                                                                      |                                 |                                                                                                    |
| 8808TLFX | Frame        |                                                                                               |                                                                                               |                                                                                           |                                                                                                                                      |                                 |                                                                                                    |

# TEMPORARY POWER

## SPECIALTY POWER DISTRIBUTION BOXES 4- OR 6-OUTLET 50-AMP RUGGED POWER DISTRIBUTION BOXES

6606GUF-554



- Powers additional Temporary Power Boxes, or plugs directly into Single-Phase Systems
- 14 Ga. Steel or Stainless-Steel Construction endures for years of use
- Heavy-duty, impact & flame-resistant enclosure
- 125/250V 3 Pole 4 Wire to 4- or 6- outlet configurations

### PAIRS WITH

- 6606GUSF-254/256 for 3-Phase Power Distribution. *PG 9*
- 6212DC and 6220CC for 3-Phase Power Distribution. *PG 10*
- 50-Amp Temporary Power Cables for input and output power. *PG 14*
- Cables for output power. *PG 16-17*



**CUSTOMIZATION  
AVAILABLE**



**WE'VE GOT IT  
MADE IN AMERICA™**



| PART #      | POWER INLET                                                                                   | FEED-THRU | RECEPTACLES                          | CONFIGURATION                                                                                       |
|-------------|-----------------------------------------------------------------------------------------------|-----------|--------------------------------------|-----------------------------------------------------------------------------------------------------|
| 6606GUF-524 | <br>CS6375 | CS6369    | 4 x 250V 2P3W 20-Amp NEMA L6-20      | <br>L6-20 x 4   |
| 6606GUF-526 |                                                                                               | None      | 6 x 250V 2P3W 20-Amp NEMA L6-20      | <br>L6-20 x 6  |
| 6606GUF-534 |                                                                                               | CS6369    | 4 x 250V 2P3W 30-Amp NEMA L6-30      | <br>L6-30 x 4  |
| 6606GUF-536 |                                                                                               | None      | 6 x 250V 2P3W 30-Amp NEMA L6-30      | <br>L6-30 x 6  |
| 6606GUF-544 |                                                                                               | CS6369    | 4 x 125/250V 2P3W 20-Amp NEMA L14-20 | <br>L14-20 x 4 |
| 6606GUF-546 |                                                                                               | None      | 6 x 125/250V 2P3W 20-Amp NEMA L14-20 | <br>L14-20 x 6 |
| 6606GUF-554 |                                                                                               | CS6369    | 4 x 125/250V 2P3W 30-Amp NEMA L14-30 | <br>L14-30 x 4 |
| 6606GUF-556 |                                                                                               | None      | 6 x 125/250V 2P3W 30-Amp NEMA L14-30 | <br>L14-30 x 6 |

**TEMP POWER** | POWER DISTRIBUTION BOXES

# TEMPORARY POWER

## BOOSTER BOX, TEMPORARY POWER TRANSFORMER

6700



Southwire's Booster Box allows your temporary power run to be extended beyond the recommended 300-feet. Adding an approximate 15% voltage boost, the booster box prevents damage to tool and equipment, as well as circuit breaker nuisance caused by low voltage situations.

- Inlet: 50A 125/250V CS 6375
- Receptacle: 50A 125/250V CS 6369
- 12 kVA 130-degree Rise transformer
- Approximate 15% Voltage Boost



\*No NTRL Approval

| CAT. NO. | POWER INLET | POWER OUTLET | DESCRIPTION                   |
|----------|-------------|--------------|-------------------------------|
| 6700     | CS6375      | CS6369       | 1 x 12kVA Booster Transformer |

## 3-PHASE POWER DISTRIBUTION BOXES

6606GUSF-256



Southwire's heavy-duty rugged specialty boxes are made to enable easy connection of temporary power boxes to a larger power source, such as a generator or transformer. They can also be used for tools, heaters, chillers, de-humidifiers, welders, and any type of equipment up to 208V AC. All Southwire's Three-Phase Power boxes are UL 1640 Type 3R Outdoor-Rated, and may be custom configured to meet the needs of specific user applications.

- 14 Ga. Stainless-Steel Construction endures for years of use
- Heavy-duty, impact & flame-resistant enclosure
- Rugged, Wrap-Around Frame adds extra durability

### PAIRS WITH

- 50-Amp Temporary Power Cables for output power. *PG 14*
- CAM-Type Power Distribution Boxes Cable Selections. *PG 19*

| PART #       | POWER INLET                | RATING                       | WEIGHT                                                                                           |
|--------------|----------------------------|------------------------------|--------------------------------------------------------------------------------------------------|
| 6606GUSF-254 | Series 16 CAM-Type Devices | 4 x CS6369 125/250V 50A 3P4W |  4 x 6369   |
| 6606GUSF-256 |                            | 6 x CS6369 125/250V 50A 3P4W |  6 x 6369   |
| 6606GUSF-304 |                            | 4 x L21-20 120/208V 20A 4P5W |  4 x L21-20 |



# TEMPORARY POWER

## 3-PHASE POWER DISTRIBUTION CARTS

6210DC



6220CC



Our Distribution Panels are designed to act as the feeder to smaller temporary power boxes, or are wired for powering large equipment. Either a larger three phase generator or other source may power them. All of Southwire's Three-Phase Power panels are UL 1640 Type 3R Outdoor-Rated, and may be custom configured to meet the needs of specific user applications. Please contact us for any modifications required.

- 16 Ga. Stainless-Steel Construction endures for years of use
- Clear Breaker panel window allows instant visibility on circuit status
- Heavy-duty cart allows for compact storage yet fast mobility
- Lifting Rings allow for fast access to hook into a lift and relocate where it is needed
- Heavy-duty, impact & flame-resistant enclosure
- All 120/208V Product is Listed for use in the USA and Canada
- Up to 600-Amp, 480V UL Listed. 600V Configurations available
- Carts Rated at 3,000 lb Load



**WE'VE GOT IT  
MADE IN AMERICA™**



**CUSTOMIZATION  
AVAILABLE**



**TEMP POWER** | POWER DISTRIBUTION BOXES

# TEMPORARY POWER

| PART #     | RATING              | POWER INPUT                        | RECEPTACLES                                                                                   | OUTPUT CONFIGURATION                                                                                      | RECEPTACLES                                                                                       | OUTPUT CONFIGURATION                                                                              | RECEPTACLES                           | OUTPUT CONFIGURATION                                                                                 |     |
|------------|---------------------|------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------------------|-----|
| 6210DC     | 120/208V<br>100-Amp | Direct Wire, 2/5<br>Type W, 15 Ft. | "NEMA 5-20 Duplex 125V<br>20A 2P3W 'T-Slot'<br>receptacles with dedicated<br>GFCI protection" | <br>5-20 'U-Ground' x 10 | 2 x 250V 2P3W 30-<br>Amp NEMA L6-30                                                               | <br>L6-30 x 2  | ---                                   | ---                                                                                                  |     |
| 6211DC     |                     |                                    |                                                                                               | 4 x 120/208V 4P5W<br>20-Amp L21-20                                                                        | <br>L21-20 x 4 | ---                                                                                               | ---                                   |                                                                                                      |     |
| 6212DC     |                     |                                    |                                                                                               | 4 x 125/250V 4P5W<br>50-Amp 6369                                                                          | <br>6369 x 4   | ---                                                                                               | ---                                   |                                                                                                      |     |
| 6220CC     | 120/208V<br>200-Amp | Series 16 CAM-<br>Type Devices     |                                                                                               | <br>5-20 'U-Ground' x 2  | 6 x 125/250V 4P5W<br>50-Amp 6369                                                                  | <br>6369 x 6   | 2 x 250V 2P3W<br>30-Amp NEMA<br>L6-30 | <br>L6-30 DWG x 2 |     |
| 6221CC     |                     |                                    |                                                                                               |                                                                                                           | 8 x 120/208V 4P5W<br>20-Amp L21-20                                                                | <br>L21-20 x 8 | ---                                   | ---                                                                                                  |     |
| 6240CC     | 120/208V<br>400-Amp | Series 16<br>CAM-Type<br>Devices   |                                                                                               |                                                                                                           | 6 x 120/208V<br>4P5W 60-Amp IEC<br>560R9W                                                         | 560R9W x 6                                                                                        | ---                                   | ---                                                                                                  |     |
| 6241CC     |                     |                                    |                                                                                               |                                                                                                           | 4 x 120/208V<br>4P5W 100-Amp IEC<br>560R9W                                                        | 5100R9W x 4                                                                                       | ---                                   | ---                                                                                                  |     |
| 992H3XX-1A | 480V 100-Amp        | Direct Wire, 2/4<br>Type W, 15 Ft. | 6 x 480V 3P4W 20-Amp<br>NEMA L16-20                                                           |                                                                                                           | <br>L16-20 x 6 | ---                                                                                               | ---                                   | ---                                                                                                  | --- |
| 992H3XX-1B | 480V 100-Amp        |                                    | 6 x 480V 3P4W 30-Amp<br>NEMA L16-30                                                           |                                                                                                           | <br>L16-30 x 6 | ---                                                                                               | ---                                   | ---                                                                                                  | --- |
| 992H3XX-1C | 480V 100-Amp        |                                    | 4 x CS8169 480V 50A<br>3P4W                                                                   |                                                                                                           | <br>8169 x 4   | ---                                                                                               | ---                                   | ---                                                                                                  | --- |
| 992H3XX-1D | 480V 100-Amp        |                                    | 4 x 460RS2W 480V 60A<br>3P4W                                                                  | 460RS2W x 4                                                                                               | ---                                                                                               | ---                                                                                               | ---                                   | ---                                                                                                  |     |
| 992H3XX-1E | 480V 100-Amp        |                                    | 4 x 480V 60A 3P4W IEC<br>460R7W                                                               | 460R7W x 4                                                                                                | ---                                                                                               | ---                                                                                               | ---                                   | ---                                                                                                  |     |
| 992H3XX-A  | 480V 250-Amp        | Series 16<br>CAM-Type<br>Devices   | 6 x 460R7W 480V 60A<br>3P4W IEC60309                                                          | 460R7W x 6                                                                                                | ---                                                                                               | ---                                                                                               | ---                                   | ---                                                                                                  |     |
| 992H3XX-B  | 480V 250-Amp        |                                    |                                                                                               | 460R7W x 6                                                                                                | Series 16 CAM-Type<br>Devices (Feed-Thru)                                                         | ---                                                                                               | ---                                   | ---                                                                                                  | --- |
| 992H3XX-C  | 480V 250-Amp        |                                    | 6 x NEMA L16-30                                                                               | <br>L16-30 x 6         | ---                                                                                               | ---                                                                                               | ---                                   | ---                                                                                                  |     |
| 992H3XX-D  | 480V 250-Amp        |                                    | 6 x NEMA L16-20                                                                               | <br>L16-20 x 6         | ---                                                                                               | ---                                                                                               | ---                                   | ---                                                                                                  |     |
| 992H3XX-E  | 480V 250-Amp        |                                    |                                                                                               | 6 x CS8169 480V 50A<br>3P4W                                                                               | <br>8169 x 6   | ---                                                                                               | ---                                   | ---                                                                                                  | --- |



# TEMPORARY POWER

## TRANSFORMER POWER STATIONS

6210PDC15-2



6210PDC45



Southwire's line of Transformer Power Stations combine all the features of the 3 Phase Power Distribution Panels with an on-board 480V or 600V Delta/Wye Transformer. These units allow an easy and quick connection of a portable power system to a higher voltage system, without having to purchase or rent an additional generator or power line. Southwire offers both 2-wheel and 4-wheel Power Carts that are designed to break down 3-phase 480V Delta power into, 208V 3 phase, 250V single phase, or 125V power. The power supply input may be a direct wire feed, 60A or 100A pin and sleeve, or a CAM-Type device. These are available in 100, 200 or 400-amp configurations. Most applications are 480V 3-Phase Delta service to 120/208V 3-Phase Wye Service, but many different options are available and may be custom configured to meet the needs of specific user applications.

### FEAUTURES & BENEFITS

- 16 Ga. Stainless-Steel Construction endures for years of use
- UL Listed Type 3R Outdoor Rating for up to 480V, 400-Amp
- Clear Breaker panel window allows instant visibility on circuit status
- Heavy-duty cart allows for compact storage yet fast mobility
- Lifting Rings allow for fast access to hook into a lift and relocate where it is needed
- Heavy-duty, impact & flame-resistant enclosure
- Up to 600-Amp, 600V UL Listed Configurations available. Built to CSA Standards with either 480 Volt or 600 Volt transformers upon request
- Carts Rated for 3,000 lb (2-wheel) and 10,000 lb (4-Wheel) lifting



| PART #      | CART TYPE | TRANSFORMER TYPE                     | TRANSFORMER | PRIMARY DISCONNECT | PANEL # (FROM PAGE 11) | RECEPTACLES                                                                        | OUTPUT CONFIGURATION | RECEPTACLES                     | OUTPUT CONFIGURATION |
|-------------|-----------|--------------------------------------|-------------|--------------------|------------------------|------------------------------------------------------------------------------------|----------------------|---------------------------------|----------------------|
| 6210PDC15-2 | 2-Wheel   | 480V 3P4W Delta to 120/208V 4P5W Wye | 15KVA       | 30A                | 6210                   | NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection | 5-20 'U-Ground' x 10 | 2 x 250V 2P3W 30-Amp NEMA L6-30 | L6-30 x 2            |
| 6212PDC15-2 | 2-Wheel   |                                      |             |                    | 6212                   |                                                                                    | 5-20 'U-Ground' x 2  | 4 x 125/250V 4P5W 50-Amp 6369   | 6369 x 4             |
| 6210PDC15   | 4-Wheel   |                                      |             |                    | 6210                   |                                                                                    | 5-20 'U-Ground' x 10 | 2 x 250V 2P3W 30-Amp NEMA L6-30 | L6-30 x 2            |
| 6212PDC15   | 4-Wheel   |                                      |             |                    | 6212                   |                                                                                    | 5-20 'U-Ground' x 2  | 4 x 125/250V 4P5W 50-Amp 6369   | 6369 x 4             |
| 6210PDC30-2 | 2-Wheel   |                                      | 30KVA       | 60A                | 6210                   |                                                                                    | 5-20 'U-Ground' x 10 | 2 x 250V 2P3W 30-Amp NEMA L6-30 | L6-30 x 2            |
| 6212PDC30-2 | 2-Wheel   |                                      |             |                    | 6212                   |                                                                                    | 5-20 'U-Ground' x 2  | 4 x 125/250V 4P5W 50-Amp 6369   | 6369 x 4             |

# TEMPORARY POWER

## TRANSFORMER POWER STATIONS CONTINUED

| PART #       | CART TYPE | TRANSFORMER TYPE                                                   | TRANSFORMER | PRIMARY DISCONNECT | PANEL #<br>(FROM PAGE 11) | RECEPTACLES                                                                                                    | OUTPUT CONFIGURATION                                                                                              | RECEPTACLES                                                                                                   | OUTPUT CONFIGURATION                                                                               | RECEPTACLE 1                                                                                      | OUTPUT CONFIGURATION                                                                               |
|--------------|-----------|--------------------------------------------------------------------|-------------|--------------------|---------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| 6210PDC30    | 4-Wheel   | 480V 3P4W Del-ta to 120/208V 4P5W Wye                              | 30KVA       | 60A                | 6210                      | NEMA 5-20 Duplex 125V 20A 2P3W 'T-Slot' receptacles with dedicated GFCI protection                             | <br>5-20<br>'U-Ground' x 10      | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                               | <br>L6-30 x 2   |                                                                                                   |                                                                                                    |
| 6212PDC30    | 4-Wheel   |                                                                    |             |                    | 6212                      |                                                                                                                | <br>5-20<br>'U-Ground' x 2       | 4 x 125/250V 4P5W 50-Amp 6369                                                                                 | <br>6369 x 4    |                                                                                                   |                                                                                                    |
| 6210PDC45-2  | 2-Wheel   |                                                                    | 45KVA       |                    | 6210                      |                                                                                                                | <br>5-20<br>'U-Ground' x 10      | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                               | <br>L6-30 x 2   |                                                                                                   |                                                                                                    |
| 6212PDC45-2  | 2-Wheel   |                                                                    |             |                    | 6212                      |                                                                                                                | <br>5-20 'U-Ground'<br>DWG x 2   | 4 x 125/250V 4P5W 50-Amp 6369                                                                                 | <br>6369 x 4    |                                                                                                   |                                                                                                    |
| 6212PDC45    | 4-Wheel   |                                                                    |             |                    | 6212                      |                                                                                                                |                                                                                                                   | 4 x 125/250V 4P5W 50-Amp 6369                                                                                 | <br>6369 x 4    |                                                                                                   |                                                                                                    |
| 6220PDC45    | 4-Wheel   |                                                                    |             |                    | 6220                      |                                                                                                                |                                                                                                                   | 6 x 125/250V 4P5W 50-Amp 6369                                                                                 | <br>6369 x 6    | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                   | <br>L6-30 x 2   |
| 6220PDC75    | 4-Wheel   |                                                                    | 75KVA       | 90A                | 6220                      |                                                                                                                | <br>5-20 'U-Ground'<br>DWG x 2 | 6 x 125/250V 4P5W 50-Amp 6369                                                                                 | <br>6369 x 6  | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                   | <br>L6-30 x 2 |
| 6221PDC75    | 4-Wheel   |                                                                    |             |                    | 6221                      |                                                                                                                | 8 x 120/208V 4P5W 20-Amp L21-20                                                                                   | <br>L21-20 x 8           |                                                                                                    |                                                                                                   |                                                                                                    |
| 6240PDC150   | 4-Wheel   |                                                                    | 150KVA      | 200A               | 6240                      |                                                                                                                | <br>5-20 'U-Ground'<br>DWG x 2 | 6 x 120/208V 4P5W 60-Amp IEC 560R9W                                                                           | 560R9W x 6                                                                                         |                                                                                                   |                                                                                                    |
| 6241PDC150   | 4-Wheel   |                                                                    |             |                    | 6241                      |                                                                                                                |                                                                                                                   | 4 x 120/208V 4P5W 100-Amp IEC 560R9W                                                                          | 5100R9W x 4                                                                                        |                                                                                                   |                                                                                                    |
| 6210PDC15-1  | 2-Wheel   | 480V 3P4W Delta to 125/250V 3P4W Single-Phase Dry-Type             | 15KVA       | 30A                | 6210                      |                                                                                                                | <br>5-20<br>'U-Ground' x 10    | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                               | <br>L6-30 x 2 |                                                                                                   |                                                                                                    |
| 6210PDC25-1  | 2-Wheel   |                                                                    |             | 60A                | 6210                      |                                                                                                                |                                                                                                                   | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                               | <br>L6-30 x 2 |                                                                                                   |                                                                                                    |
| 6212PDC25-1  | 2-Wheel   |                                                                    |             |                    | 6212                      |                                                                                                                |                                                                                                                   | <br>5-20<br>'U-Ground' x 2 | 4 x 125/250V 4P5W 50-Amp 6369                                                                      | <br>6369 x 4 |                                                                                                    |
| 6210PDC15-1E | 2-Wheel   | 480V 3P4W Delta to 125/250V 3P4W Single Phase NEMA 4X Encapsulated | 15KVA       | 30A                | 6210                      | <br>5-20<br>'U-Ground' x 10 | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                                   | <br>L6-30 x 2            |                                                                                                    |                                                                                                   |                                                                                                    |
| 6210PDC25-1E | 2-Wheel   |                                                                    |             | 60A                | 6210                      |                                                                                                                | 2 x 250V 2P3W 30-Amp NEMA L6-30                                                                                   | <br>L6-30 x 2            |                                                                                                    |                                                                                                   |                                                                                                    |
| 6212PDC25-1E | 2-Wheel   |                                                                    |             |                    | 6212                      |                                                                                                                | <br>5-20<br>'U-Ground' x 2     | 4 x 125/250V 4P5W 50-Amp 6369                                                                                 | <br>6369 x 4  |                                                                                                   |                                                                                                    |

# TEMPORARY POWER

## PORTABLE POWER CORDS & REPLACEMENT PLUGS/ENDS/ADAPTERS

19180008



Rugged temporary power cords for use with the X-Treme Box™ to handle 50A 3-Pole/4-Wire 125/250v AC, safe appliance extension cords, cords for use in disaster recovery, restoration, renovation or maintenance projects requiring temporary, portable power.

### FEAUTURES & BENEFITS

- 125/250V | 50A | 3 Poles | 4 Wires

18340008



LIV18240008



19190008



19380008



19390008



All Cables below use 125/250V 50-Amp 3 Pole 4 Wire CS63-Series devices

| PART#                                                                                        | CONNECTOR NEMA                                                                                     | LENGTH | GAUGE / NO. OF CONDUCTORS | TYPE      | JACKET                                         | DEVICE GRADE |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------|---------------------------|-----------|------------------------------------------------|--------------|
| 6410S                                                                                        | <br>CS63 Series | 10     | 6/4                       | SEOW      | Rubber Alloy                                   | Commercial   |
| 6410M                                                                                        |                                                                                                    |        | 6/4                       | SOW       | Rubber                                         | Industrial   |
| 6410MC    |                                                                                                    |        | 6/3-8/1                   | SEOW      | Rubber Alloy, CSA Certified Components         | Commercial   |
| 6425S                                                                                        |                                                                                                    | 25     | 6/3-8/1                   | SEOW      | Rubber Alloy                                   | Commercial   |
| 6425M                                                                                        |                                                                                                    |        | 6/4                       | SOW       | Rubber                                         | Industrial   |
| 19370008  |                                                                                                    |        | 6/3-8/1                   | SEOW      | Elastomer CSA Certified, Industrial Components | Commercial   |
| 19180008                                                                                     |                                                                                                    | 50     | 6/3-8/1                   | STOW/SEOW | Elastomer                                      | Commercial   |
| 6450M                                                                                        |                                                                                                    |        | 6/4                       | SOW       | Rubber                                         | Industrial   |
| 19380008  |                                                                                                    |        | 6/3-8/1                   | SEOW      | Elastomer CSA Certified, Industrial Components | Commercial   |
| 19190008                                                                                     |                                                                                                    | 100    | 6/3-8/1                   | STOW/SEOW | Rubber Alloy                                   | Commercial   |
| 6400M                                                                                        |                                                                                                    |        | 6/4                       | SOW       | Rubber                                         | Industrial   |
| 19390008  |                                                                                                    |        | 6/3-8/1                   | SEOW      | Elastomer CSA Certified, Industrial Components | Commercial   |

TEMP POWER | POWER CORDS

# TEMPORARY POWER

## 50-AMP TEMPORARY POWER ADAPTERS

19200008



 **WE'VE GOT IT  
MADE IN AMERICA™**

 **CUSTOMIZATION  
AVAILABLE**

Southwire offers the broadest range of temporary power cords available on the market. We have the ability to assemble power cords with any configuration of wiring device, size, and length of cord. The power cords are used as a transition from your primary power source (such as: transformer, generator, facility power) into our Single Phase and 3-Phase Power Distribution Units. The cords can also be personalized with your name and logo through our custom cord labeling procedure.

- Heavy-duty rubber, industrial duty, Type SOOW cable for years of usage and zero compliance issues
- Cordsets have federal specification (WC596) grade plug and connectors
- Excellent resistance to oil and moisture
- High flexibility, excellent abrasion resistance

| PART #      | MALE DEVICE                 | MALE DEVICE DWG                                                                            | FEMALE DEVICE               | FEMALE DEVICE DWG                                                                            | LENGTH | GAUGE / # OF CONDUCTORS | TYPE |
|-------------|-----------------------------|--------------------------------------------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------|--------|-------------------------|------|
| 19200008    | 6365 125/250V 3P4W 50-Amp   |  CS6365   | 6364 125/250V 3P4W 50-Amp   |  2 x CS6364 | 3      | 6/4                     | SOOW |
| 18540008    | 14-30 125/250V 3P4W 30-Amp  |  L14-30  | L14-30 125/250V 3P4W 30-Amp |  L14-30    | 10     | 6/4                     |      |
| LIV18240008 | 14-30 125/250V 3P4W 30-Amp  |                                                                                            | 6364 125/250V 3P4W 50-Amp   |  CS6364   | 10     | 6/4                     |      |
| 18640008    | 14-50 125/250V 3P4W 50-Amp  |  L14-50 | L14-30 125/250V 3P4W 30-Amp |  L14-30   | 10     | 6/4                     |      |
| 18440008    | L14-30 125/250V 3P4W 30-Amp |  L14-30 | 6364 125/250V 3P4W 50-Amp   |  CS6364   | 10     | 6/4                     |      |
| 18340008    | 14-50 125/250V 3P4W 50-Amp  |  L14-50 | 6364 125/250V 3P4W 50-Amp   |                                                                                              | 10     | 6/4                     |      |
| 100723      | 6365 125/250V 3P4W 50-Amp   |  CS6365 | 14-50 125/250V 3P4W 50-Amp  |  L14-50   | 2      | 6/4                     |      |
| SR50        | 3 Ft #6 AWG WIRE            |                                                                                            | 6364 125/250V 3P4W 50-Amp   |  CS6369   | 2      | 6/4                     | THHN |

# TEMPORARY POWER

## SPECIFICATION GRADE TEMPORARY CORDS

3201



1035



6410



**WE'VE GOT IT  
MADE IN AMERICA™**

| PART# | CONNECTOR<br>NEMA                                                                             | LENGTH | VOLTAGE  | AMPS | POLES | WIRES | GAUGE / NO.<br>OF CONDUCTORS | TYPE              | JACKET |      |  |
|-------|-----------------------------------------------------------------------------------------------|--------|----------|------|-------|-------|------------------------------|-------------------|--------|------|--|
| 3105  | <br>5-15     | 50     | 125      | 15   | 2     | 3     | 10/3                         | SOW<br>STW Yellow | Rubber |      |  |
| 3101  |                                                                                               | 100    |          |      |       |       | 12/3                         |                   |        |      |  |
| 3205  |                                                                                               | 50     |          |      |       |       |                              |                   |        |      |  |
| 3201  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1235  | <br>L5-20    | 50     |          | 20   |       | 3     | 12/3                         |                   |        |      |  |
| 1230  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1005  | <br>        | 50     |          | 30   | 2     | 3     | 10/3                         |                   |        |      |  |
| 1001  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1225  | <br>L6-20  | 50     | 250      | 20   | 2     | 3     | 12/3                         |                   |        |      |  |
| 1220  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1035  | <br>L6-30  | 50     |          | 30   | 2     | 3     | 10/3                         |                   |        |      |  |
| 1030  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1381  | <br>L14-20 | 25     | 125/250V | 20   | 3     | 4     | 10/4                         | STW Yellow        |        |      |  |
| 6416  |                                                                                               | 50     |          |      |       |       |                              |                   |        | 12/4 |  |
| 6411  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 6413  |                                                                                               | 50     |          |      |       |       |                              |                   |        |      |  |
| 6412  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1493  | <br>L14-30 | 25     |          | 30   |       |       | 10/4                         | STW Yellow        |        |      |  |
| 6415  |                                                                                               | 50     |          |      |       |       |                              |                   |        | SOW  |  |
| 6410  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |
| 1255  | <br>L21-20 | 50     | 120/208  | 20   | 4     | 5     | 12/5                         | SOW               |        |      |  |
| 1251  |                                                                                               | 100    |          |      |       |       |                              |                   |        |      |  |

**TEMP POWER | SPEC GRADE**

# TEMPORARY POWER

## SPECIFICATION GRADE TEMPORARY CORDS CONTINUED

| PART#    | CONNECTOR<br>NEMA                                                                             | LENGTH | VOLTAGE | AMPS | POLES | WIRES | GAUGE / NO.<br>OF CONDUCTORS | TYPE | JACKET                  |
|----------|-----------------------------------------------------------------------------------------------|--------|---------|------|-------|-------|------------------------------|------|-------------------------|
| 1050     | <br>L21-30   | 50     |         | 30   |       |       | 10/5                         |      |                         |
| 1051     |                                                                                               | 100    |         |      |       |       |                              |      |                         |
| 1245     | <br>L15-20   | 50     |         | 20   |       |       | 12/4                         |      |                         |
| LIV1240  |                                                                                               | 100    |         |      |       |       |                              |      |                         |
| 1045     | <br>L15-30   | 50     | 250     | 30   |       |       | 10/4                         | SOW  | Rubber                  |
| 1040     |                                                                                               | 100    |         |      |       |       |                              |      |                         |
| 1246     | <br>L16-20   | 50     |         | 20   | 3     | 4     | 12/4                         |      |                         |
| 1241     |                                                                                               | 100    |         |      |       |       |                              |      |                         |
| 1046     | <br>L16-30 | 50     | 480     | 30   |       |       | 10/4                         |      |                         |
| 1041     |                                                                                               | 100    |         |      |       |       |                              |      |                         |
| 19178806 | <br>6-50   | 25     | 250V    | 50   | 2     | 3     | 8/3                          | STW  | Blue -<br>Thermoplastic |
| 19228806 |                                                                                               | 50     |         |      |       |       |                              |      |                         |
| 1034     | <br>L6-30  | 3      | 250V    | 30   | 2     | 3     | 10/4                         | --   | --                      |
| 1043     |                                                                                               |        |         |      |       |       |                              |      |                         |

| PART # | MALE DEVICE                    | MALE DEVICE<br>DWG                                                                                | FEMALE DEVICE                             | FEMALE DEVICE<br>DWG | LENGTH | GAUGE/# OF CONDUCTORS | TYPE |
|--------|--------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------|--------|-----------------------|------|
| 1010   | L14-20 125/250V<br>3P4W 20-Amp | <br>L14-20 x 1 | 4 x 125V 20A 2P3W<br>'T-Slot' Receptacles | *5-20                | 4      | 12/4                  | S00W |
| 1011   |                                |                                                                                                   |                                           |                      | 50     |                       |      |
| 1012   |                                |                                                                                                   |                                           |                      | 100    |                       |      |
| 1034   | L6-30 250V 2P3W<br>30-Amp      | <br>1 x L6-30  | L6-30 250V 2P3W<br>30-Amp                 | 2 x L6-30            | 3      | 10/3                  | S00W |
| 1043   | L14-30 125/250V<br>3P4W 30-Amp | <br>1 x L14-30 | L14-30 125/250V<br>3P4W 30-Amp            | 2 x L14-30           | 3      | 10/4                  | S00W |
| 100475 | 8165 480V 3P4W<br>50-Amp       | <br>8165       | 8164 480V 3P4W<br>50-Amp                  | 2 x 8164             | 3      | 8/4                   | W    |

# TEMPORARY POWER

## CALIFORNIA STYLE AND IEC60309 CONFIGURATIONS

6647



8100



 **WE'VE GOT IT  
MADE IN AMERICA™**

 **CUSTOMIZATION  
AVAILABLE**

| PART# | DEVICE      | LENGTH | VOLTAGE | AMPS,<br>POLES, WIRES | GAUGE AND CABLE TYPE |
|-------|-------------|--------|---------|-----------------------|----------------------|
| 8105  | CS81 Series | 50     | 480     | 50A 3P4W              | 6/4 Type S00W Rubber |
| 8100  |             | 100    |         |                       |                      |
| 8305  | CS83 Series | 50     | 250     |                       |                      |
| 8300  |             | 100    |         |                       |                      |
| 6645  | 460P12W     | 50ft   | 125/250 | 60A 3P4W              | 8/4 Type W Rubber    |
| 6640  |             | 100ft  |         | 100A 3P4W             | 4/4 Type W Rubber    |
| 6646  | 4100P12W    | 50ft   |         |                       |                      |
| 6641  |             | 100ft  |         |                       |                      |
| 6647  | 460P7W      | 50ft   | 480     | 60A 3P4W              | 8/4 Type W Rubber    |
| 6642  |             | 100ft  |         | 100A 3P4W             | 4/4 Type W Rubber    |
| 6648  | 4100P7W     | 50ft   |         |                       |                      |
| 6643  |             | 100ft  |         |                       |                      |
| 6655  | 560P9W      | 50ft   | 120/208 | 60A 4P5W              | 6/5 Type W Rubber    |
| 6601  |             | 100ft  |         | 100A 4P5W             | 2/5 Type W Rubber    |
| 6650  | 5100P9W     | 50ft   |         |                       |                      |
| 6600  |             | 100ft  |         |                       |                      |

**TEMP POWER** | POWER CORDS

# TEMPORARY POWER

## CAM TYPE CABLE ASSEMBLIES

### SINGLE CONDUCTOR TYPE SC, TYPE W, AND TYPE DLO CABLE ASSEMBLIES USING CAM-TYPE SINGLE POLE SERIES 16 DEVICES



**WE'VE GOT IT  
MADE IN AMERICA™**

CAM-Type Cable Assemblies have been a staple in the Temporary Power Industry dating back to the 1950's. The convenience of the single-pole device makes connecting a 200A or 400A Power system easy and modular. For use in entertainment, stage, studio, events, construction, and load bank projects.

#### FEAUTURES & BENEFITS

- Southwire-Brand cables have variable ratings from 600V to 2000V, 100-Amp to 400-Amp
- Color-Coded CAM-Type Devices can be deployed for specific systems and voltages
- Reliable, Advanced Devices CLS-Series Devices used in manufacturing
- Other manufacturers devices can be used for additional fee
- Custom Labeling and Lengths available

## HEAVY DUTY TYPE SC ENTERTAINMENT CABLE



**WE'VE GOT IT  
MADE IN AMERICA™**



600 Volt -40oC to 105oC Extra Flexible Copper Cable. Water and Sunlight Resistant, Indoor or Outdoor Use, Flame Retardant, Resistant to Oil, Solvents, Ozone, Aging, and Abrasion

#### CONSTRUCTION

Southwire Type HD SC Entertainment Cables are manufactured using fully annealed stranded bare copper conductors per ASTM B-172. A polyester or paper tape separates the copper conductor from the insulation. The black CPE thermoset insulation is a special single layer construction.

#### SPECIFICATIONS

- UL Listed Type SC per UL 1680
- CSA Certified as Type PPC
- OSHA Acceptable
- 105°C (-40°C) 600 V
- For use in accordance with NEC Articles 520, 525, and 530, indoor and outdoor locations
- Suitable for continuous submersion in water
- Flame Test: meets FT-1, FT-5

#### APPLICATIONS AND FEATURES

Portable power and lighting applications in the entertainment industry including activities such as theater, television, night clubs, motion pictures, mobile communication vans, spotlights, sound systems, and other applications that would require temporary power. Southwire Type SC cables are rated for 600 volts and provide excellent flexibility, resistance to oil, solvents, ozone, aging, abrasion, and are flame retardant. SC Cables are designed to withstand exposure to oil, acids, alkalines, heat, flame, moisture, chemicals, and may be submerged in water.

# TEMPORARY POWER

## CAM TYPE CABLE ASSEMBLIES CONTINUED INDUSTRIAL GRADE TYPE W CABLE



 **WE'VE GOT IT  
MADE IN AMERICA™**



### SPECIFICATIONS

- ASTM B3 Standard Specification for Soft or Annealed Copper Wire
- ASTM B172 Standard Specification for Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Copper Conductors
- UL 44 Thermoset-Insulated Wires and Cables
- UL 1650 Standard for Portable Power Cable
- MSHA Approved
- RoHS-2 (European Directive 2011/65/EU)
  - Flame Test: meets FT-1, FT-5

2000 Volt -90oC Flexible Copper Cable. Rated for Continuous Submersion, Sunlight Resistant, Indoor or Outdoor Use, Flame Retardant, Resistant to Oil and Abrasion

### CONSTRUCTION

Southwire Type W Industrial Grade Single Conductor Cables are manufactured using bare, soft drawn annealed stranded bare copper conductors per ASTM B3/B172. A polyester or paper tape separates the copper conductor from the insulation. The black EPDM insulation is separated from the CPE thermoset jacket by a re-endorment bundle of twine.

### APPLICATIONS AND FEATURES

Southwire Type W cable is a heavy-duty industrial cable for use in flexible, portable, and extra-hard usage applications per NEC Article 400. Suitable for continuous submersion in water ideal for submersible pumps. Also suitable for use in light to medium-duty mining applications. Sunlight and oil resistant. Highly flexible and easy to work with in cold conditions. Approved for use per the NEC® as Type RHH/RHW-2 90°C wet or dry. Meets FT-1 and FT-5 Flame Tests.

## HEAVY DUTY TYPE DLO CABLE



 **WE'VE GOT IT  
MADE IN AMERICA™**



### SPECIFICATIONS

- ASTM B3 - Soft or Annealed Copper
- ASTM B33 - Tinned Soft or Annealed Copper
- B172 - Rope-Lay-Stranded Copper Conductors Having Bunch Stranded Members
- UL Subject 2806 - Type HDFPC-DLO
- UL 44 - Type RHH/RHW-2
- CSA C22.2 No. 38 - Type RW90 (#12 and #10 AWG are not RW90)
- CSA C22.2 No.230 Tray Cables - Rated TC-ER (1/0 AWG and Larger)
- MSHA - P-07-KA100013
- IEEE 1202/FT4 - Flame Test (70,000 Btu/hr Vertical Tray Test). #8 and larger CSA. 1/0 and larger UL
- UL 1685 - Vertical-Tray Fire-Propagation and Smoke-Release Test
- ICEA S-95-658 (NEMA WC70) Power cables rated 2000 volts or less for the distribution of electrical energy

2000 Volt -90oC Flexible Copper Cable. Rated for both Dry and Wet locations. Sunlight Resistant, Indoor or Outdoor Use, Flame Retardant, Resistant to Oil, Heat and Abrasion

### CONSTRUCTION

Southwire Type DLO Heavy Duty Flexible Power Single Conductor Cables are manufactured using Flexible Stranded Rope-Lay Class I Tinned Copper per ASTM B33 and B172. A mylar tape separates the copper conductor from the insulation. The jacket is comprised of a 2-layer EPDM/CPE Thermoset jacket.

### APPLICATIONS AND FEATURES

HDFPC-DLO is a 2kV flexible power cable with a variety of possible applications such as but not limited to: Drilling rigs, railroad and transit car wiring, mining and other industrial equipment, and as flexible motor leads and wind turbine applications. The cable is suited for use in wet and dry areas, conduits, ducts, troughs, trays, and where superior electrical properties are desired. The maximum continuous conductor temperature for normal operation is 90°C wet or dry. Approved for use per the NEC® as Type RHH/RHW-2 and per the CE Code as 2kV Type RW90. These cables are capable of operating continuously at the conductor temperature not in excess of 90°C for normal operation in wet and dry locations, 130°C for emergency overload, and 250°C for short circuit conditions. Sizes 1/0 and Larger Rated For CT Use.

# TEMPORARY POWER

## CAM-TYPE CABLE SETS



Sets are as printed and only the pn# is needed to order. For individual cam cables, please see additional pages.



**WE'VE GOT IT  
MADE IN AMERICA™**

| PART #             | JACKET TYPE | BANDING | RATING | LENGTH | GAUGE | DESCRIPTION                                                                        |  |
|--------------------|-------------|---------|--------|--------|-------|------------------------------------------------------------------------------------|--|
| 6115SCB-120-208    | SC          | Yes*    | 100A   | 50     | #2    | Set of 5 #2 Type SC 50 Ft cables, with Black, Red, Blue, White, Green CAM's        |  |
| 6111SCB-PM-120-208 |             |         |        | 10     |       | Set of 5 #2 Type SC 10 Ft cables, with Male Black, Red, Blue, White, Green CAM's   |  |
| 6111SCB-PF-120-208 |             |         |        |        |       | Set of 5 #2 Type SC 10 Ft cables, with Female Black, Red, Blue, White, Green CAM's |  |
| 6120SC-120-208     | SC          | No      | 200A   | 100    | 2/0   | Set of 5 2/0 Type SC 100 Ft cables, with Black, Red, Blue, White, Green CAM's      |  |
| 6120W-120-208      | W           | No      |        |        |       | Set of 5 2/0 Type W 100 Ft cables, with Black, Red, Blue, White, Green CAM's       |  |
| 6125SC-120-208     | SC          | No      |        | 50     |       | Set of 5 2/0 Type SC 50 Ft cables, with Black, Red, Blue, White, Green CAM's       |  |
| 6125W-120-208      | W           | No      |        |        |       | Set of 5 2/0 Type W 50 Ft cables, with Black, Red, Blue, White, Green CAM's        |  |
| 61225SC-120-208    | SC          | No      |        | 25     |       | Set of 5 2/0 Type SC 25 Ft cables, with Black, Red, Blue, White, Green CAM's       |  |
| 61225W-120-208     | W           | No      |        |        |       | Set of 5 2/0 Type W 25 Ft cables, with Black, Red, Blue, White, Green CAM's        |  |
| 6140SC-120-208     | SC          | No      | 400A   | 100    | 4/0   | Set of 5 4/0 Type SC 100 Ft cables, with Black, Red, Blue, White, Green CAM's      |  |
| 6140W-120-208      | W           | No      |        |        |       | Set of 5 4/0 Type W 100 Ft cables, with Black, Red, Blue, White, Green CAM's       |  |
| 6145SC-120-208     | SC          | No      |        | 50     |       | Set of 5 4/0 Type SC 50 Ft cables, with Black, Red, Blue, White, Green CAM's       |  |
| 6145W-120-208      | W           | No      |        |        |       | Set of 5 4/0 Type W 50 Ft cables, with Black, Red, Blue, White, Green CAM's        |  |
| 6145W-480          | W           | No      |        | 25     |       | Set of 4 4/0 Type W 50 Ft cables, with Brown, Orange, Yellow, and Green CAM's      |  |
| 61245SC-120-208    | SC          | No      |        |        |       | Set of 5 4/0 Type SC 25 Ft cables, with Black, Red, Blue, White, Green CAM's       |  |
| 61425W-120-208     | W           | No      |        |        |       | Set of 5 4/0 Type W 25 Ft cables, with Black, Red, Blue, White, Green CAM's        |  |

\*Heavy Duty Adhesive Shrink every 2 Linear Ft.

# TEMPORARY POWER

## CAM-TYPE CABLE EXTENSIONS

### HOW TO CHOOSE A CAM EXTENSION

Part # + Jacket + Color

Example: 6145WBK = 400 Amp 4/0 Type W Black CAM



BK Black



R Red



BR Brown



O Orange



BU Blue



W White



Y Yellow



G Green

| PART # | JACKET TYPE | COLOR           | RATING | LENGTH | GAUGE |
|--------|-------------|-----------------|--------|--------|-------|
| 6120   | SC          | See Color Chart | 200A   | 100'   | 2/0   |
| 6120   | W           |                 |        |        |       |
| 6125   | SC          |                 |        | 50'    |       |
| 6125   | W           |                 |        |        |       |
| 61225  | SC          |                 |        | 25'    |       |
| 61225  | W           |                 |        |        |       |
| 6140   | SC          |                 | 400A   | 100'   | 4/0   |
| 6140   | W           |                 |        |        |       |
| 6145   | SC          |                 |        | 50'    |       |
| 6145   | W           |                 |        |        |       |
| 6145   | DLO         |                 |        |        |       |
| 61425  | SC          |                 |        | 25'    |       |
| 61425  | W           |                 |        |        |       |

## CAM-TYPE TAILS

### HOW TO CHOOSE A CAM TAIL

Part # + Gender + Color + Jacket

Examples:

6121PBK = Female Tail 200 Amp 2/0 Type SC Black CAM

6146PMGW = Male Tail 400 Amp 4/0 Type W Green CAM



BK Black



R Red



BR Brown



O Orange



BU Blue



W White



Y Yellow



G Green

| PART # | GENDER | COLOR           | JACKET | CABLE TYPE | RATING | LENGTH | GAUGE | DESCRIPTION |
|--------|--------|-----------------|--------|------------|--------|--------|-------|-------------|
| 6121   | P      | See Color Chart |        | SC         | 200A   | 10     | 2/0   | Female Tail |
| 6121   | P      |                 | W      | W          | 200A   | 10     | 2/0   | Female Tail |
| 6121   | PM     |                 |        | SC         | 200A   | 10     | 2/0   | Male Tail   |
| 6121   | PM     |                 | W      | W          | 200A   | 10     | 2/0   | Male Tail   |
| 6126   | P      |                 | W      | W          | 200A   | 6      | 2/0   | Female Tail |
| 6141   | P      |                 |        | SC         | 400A   | 10     | 4/0   | Female Tail |
| 6141   | P      |                 | W      | W          | 400A   | 10     | 4/0   | Female Tail |
| 6141   | PM     |                 | W      | W          | 400A   | 10     | 4/0   | Male Tail   |
| 6146   | P      |                 | W      | W          | 400A   | 6      | 4/0   | Female Tail |
| 6146   | PM     |                 | W      | W          | 400A   | 6      | 4/0   | Male Tail   |
| 6143   | P      |                 | W      | W          | 400A   | 3      | 4/0   | Female Tail |
| 6143   | PM     |                 | W      | W          | 400A   | 3      | 4/0   | Male Tail   |

TEMP POWER | CAM-TYPE CABLE

# TEMPORARY POWER

## WIRING DEVICES

59840000



59850000



Southwire is committed to offering you the widest range of wiring devices on the market. Our devices range from 15-amp up to 400-amps in a variety of straight blade, locking, pin & sleeve, and CAM-Type configurations. This range of devices is manufactured for economy grade, commercial grade, and industrial grade applications. If you do not see the device or configuration needed, simply contact us at [SOUTHWIRE.COM](http://SOUTHWIRE.COM).

CS6375



18910000



| CONNECTOR<br>NEMA                                                                            | PART#    | MANUFACTURER      | VOLTAGE | AMPS | DEVICE TYPE | GRADE      |
|----------------------------------------------------------------------------------------------|----------|-------------------|---------|------|-------------|------------|
| <br>1-15    | 9754NS   | Bryant            | 125     | 15   | Plug        | Commercial |
|                                                                                              | 9755NS   | Bryant            | 125     | 15   | Connector   |            |
|                                                                                              |          |                   |         |      |             |            |
| <br>5-15  | 59840000 | Southwire         | 125     | 15   | Plug        | Commercial |
|                                                                                              | 59900000 | Woodhead          | 125     | 15   |             | Industrial |
|                                                                                              | 5266MA   | Marinco           | 125     | 15   |             |            |
|                                                                                              | 59820000 | Bryant            | 125     | 15   |             |            |
|                                                                                              | 59920000 | Woodhead          | 125     | 15   | Connector   | Marine     |
|                                                                                              | 59850000 | Southwire         | 125     | 15   |             | Commercial |
|                                                                                              | 59910000 | Woodhead          | 125     | 15   |             |            |
|                                                                                              | 59830000 | Bryant            | 125     | 15   |             | Industrial |
|                                                                                              | 5269MA   | Marinco           | 125     | 15   |             |            |
|                                                                                              | 59930000 | Woodhead          | 125     | 15   |             |            |
|                                                                                              |          |                   |         |      |             |            |
| <br>L5-15 | 4721N    | Bryant            | 125     | 15   | Plug        | Industrial |
|                                                                                              | 4720MA   | Marinco           | 125     | 15   |             |            |
|                                                                                              | 4732N    | Bryant            | 125     | 15   | Connector   |            |
|                                                                                              | 4729MA   | Marinco           | 125     | 15   |             |            |
|                                                                                              | 4700     | Bryant            | 125     | 15   | Receptacle  |            |
|                                                                                              |          |                   |         |      |             |            |
| <br>5-20  | 5366N    | Bryant            | 125     | 20   | Plug        | Industrial |
|                                                                                              | 5366MA   | Marinco           | 125     | 20   |             |            |
|                                                                                              | 5369N    | Bryant            | 125     | 20   | Connector   |            |
|                                                                                              | 5369MA   | Marinco           | 125     | 20   |             |            |
|                                                                                              | 18920000 | Leviton or Bryant | 125     | 20   | Receptacle  |            |

# TEMPORARY POWER

## WIRING DEVICES

| CONNECTOR<br>NEMA                                                                             | PART#    | MANUFACTURER | VOLTAGE | AMPS | GRADE      | DEVICE TYPE |
|-----------------------------------------------------------------------------------------------|----------|--------------|---------|------|------------|-------------|
| <br>L5-20    | 205P     | Marinco      | 125     | 20   | Plug       | Industrial  |
|                                                                                               | 59860000 | Bryant       | 125     | 20   |            |             |
|                                                                                               | 26W47    | Woodhead     | 125     | 20   | Connector  | Marine      |
|                                                                                               | 59870000 | Bryant       | 125     | 20   |            | Industrial  |
|                                                                                               | 205C     | Marinco      | 125     | 20   |            |             |
|                                                                                               | 27W47    | Woodhead     | 125     | 20   | Receptacle | Marine      |
|                                                                                               | L520R    | Southwire    | 125     | 20   |            | Industrial  |
|                                                                                               | 18910000 | Marinco      | 125     | 20   |            |             |
|                                                                                               |          |              |         |      |            |             |
| <br>L5-30    | 305P     | Marinco      | 125     | 30   | Plug       | Industrial  |
|                                                                                               | 59620000 | Hubbell      | 125     | 30   | Industrial |             |
|                                                                                               | 305C     | Marinco      | 125     | 30   | Connector  |             |
|                                                                                               | 59630000 | Bryant       | 125     | 30   |            |             |
|                                                                                               | 305R     | Marinco      | 125     | 30   | Receptacle |             |
|                                                                                               |          |              |         |      |            |             |
| <br>L6-20   | 70620NP  | Bryant       | 250     | 20   | Plug       | Industrial  |
|                                                                                               | 206P     | Marinco      | 250     | 20   |            |             |
|                                                                                               | 70620NC  | Bryant       | 250     | 20   | Connector  |             |
|                                                                                               | 206C     | Marinco      | 250     | 20   |            |             |
|                                                                                               | 206R     | Marinco      | 250     | 20   | Receptacle |             |
|                                                                                               |          |              |         |      |            |             |
| <br>L14-20 | 714205NP | Bryant       | 125/250 | 20   | Plug       | Industrial  |
|                                                                                               | 2014P    | Marinco      | 125/250 | 20   |            |             |
|                                                                                               | 71420NC  | Bryant       | 125/250 | 20   | Connector  |             |
|                                                                                               | 2014P    | Marinco      | 125/250 | 20   |            |             |
|                                                                                               | 2014R    | Marinco      | 125/250 | 20   | Receptacle |             |
|                                                                                               |          |              |         |      |            |             |
| <br>L15-20 | 2015P    | Marinco      | 250     | 20   | Plug       | Industrial  |
|                                                                                               | 2015C    | Marinco      | 250     | 20   | Connector  |             |
|                                                                                               | 2015R    | Marinco      | 250     | 20   | Receptacle |             |
|                                                                                               |          |              |         |      |            |             |
| <br>L21-20 | 2021P    | Marinco      | 120/208 | 20   | Plug       | Industrial  |
|                                                                                               | 2021C    | Marinco      | 120/208 | 20   | Connector  |             |
|                                                                                               | 2021R    | Marinco      | 120/208 | 20   | Receptacle |             |
|                                                                                               |          |              |         |      |            |             |
| <br>L16-20 | 2016P    | Marinco      | 480     | 20   | Plug       | Industrial  |
|                                                                                               | 2016C    | Marinco      | 480     | 20   | Connector  |             |
|                                                                                               | 2016R    | Marinco      | 480     | 20   | Receptacle |             |

# TEMPORARY POWER

## WIRING DEVICES

| CONNECTOR<br>NEMA                                                                             | PART#    | MANUFACTURER | VOLTAGE | AMPS | GRADE            | DEVICE TYPE      |
|-----------------------------------------------------------------------------------------------|----------|--------------|---------|------|------------------|------------------|
| <br>L6-30    | 306P     | Marinco      | 250     | 30   | Plug             | Industrial       |
|                                                                                               | 59640000 | Bryant       | 250     | 30   | Plug             | Industrial       |
|                                                                                               | 53650000 | Bryant       | 250     | 30   | Connector        | Industrial       |
|                                                                                               | 306C     | Marinco      | 250     | 30   | Connector        | Industrial       |
|                                                                                               | L630R    | Southwire    | 250     | 30   | Receptacle       | Industrial       |
|                                                                                               | 306R     | Marinco      | 250     | 30   | Receptacle       | Industrial       |
| <br>L14-30   | 71430NP  | Bryant       | 125/250 | 30   | Plug             | Industrial       |
|                                                                                               | 3014P    | Marinco      | 125/250 | 30   | Plug             | Industrial       |
|                                                                                               | 71430NC  | Bryant       | 125/250 | 30   | Connector        | Industrial       |
|                                                                                               | 3014C    | Marinco      | 125/250 | 30   | Connector        | Industrial       |
|                                                                                               | 3014R    | Marinco      | 125/250 | 30   | Receptacle       | Industrial       |
| <br>14-30   | 9432ANP  | Bryant       | 125/250 | 30   | Industrial       | Right-Angle Plug |
| <br>L15-30 | 3015P    | Marinco      | 250     | 30   | Plug             | Industrial       |
|                                                                                               | 3015C    | Marinco      | 250     | 30   | Connector        | Industrial       |
|                                                                                               | 3015R    | Marinco      | 250     | 30   | Receptacle       | Industrial       |
| <br>L21-30 | 3021P    | Marinco      | 120/208 | 30   | Plug             | Industrial       |
|                                                                                               | 3021C    | Marinco      | 120/208 | 30   | Connector        | Industrial       |
|                                                                                               | 3021R    | Marinco      | 120/208 | 30   | Receptacle       | Industrial       |
| <br>L16-30 | 3016P    | Marinco      | 480     | 30   | Plug             | Industrial       |
|                                                                                               | 3016C    | Marinco      | 480     | 30   | Connector        | Industrial       |
|                                                                                               | 3016R    | Marinco      | 480     | 30   | Receptacle       | Industrial       |
| <br>14-50  | 9452ANP  | Bryant       | 125/250 | 50   | Right-Angle Plug | Industrial       |

# TEMPORARY POWER

## WIRING DEVICES

| CONNECTOR<br>NEMA                                                                                 | PART#    | MANUFACTURER | VOLTAGE | AMPS | GRADE      | DEVICE TYPE |
|---------------------------------------------------------------------------------------------------|----------|--------------|---------|------|------------|-------------|
| <br>CS63 Series  | 59740000 | Bryant       | 125/250 | 50   | Commerical | Plug        |
|                                                                                                   | 6365M    | Marinco      | 125/250 | 50   |            |             |
|                                                                                                   | 59580000 | Hubbell      | 125/250 | 50   | Industrial | Connector   |
|                                                                                                   | 59750000 | Bryant       | 125/250 | 50   | Commerical |             |
|                                                                                                   | 6364M    | Marinco      | 125/250 | 50   |            |             |
|                                                                                                   | 59590000 | Hubbell      | 125/250 | 50   | Industrial |             |
|                                                                                                   | 6375H    | Bryant       | 125/250 | 50   |            | Male Inlet  |
|                                                                                                   | 18940000 | Bryant       | 125/250 | 50   |            | Receptacle  |
|                                                                                                   |          |              |         |      |            |             |
| <br>CS83 Series  | 8365LV   | Leviton      | 250     | 50   | Plug       | Commercial  |
|                                                                                                   | 8364LV   | Leviton      | 250     | 50   | Connector  |             |
|                                                                                                   |          |              |         |      |            |             |
| <br>CS81 Series | 8165LV   | Leviton      | 480     | 50   | Plug       | Commercial  |
|                                                                                                   | 8164LV   | Leviton      | 480     | 50   | Connector  |             |

# CABLE PROTECTION SYSTEMS

---

Southwire's cable protection systems are the perfect accessory for ensuring the longevity of your investment and the safety on your jobsite. With both slim and tall options, and medium and heavy-duty options, there is a ramp to match almost any temporary power need on a jobsite.



# CABLE PROTECTION

## SOUTHWIRE® CABLE PROTECTION SYSTEMS



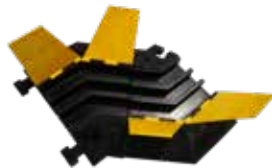
A complete cable protection system, perfect for any application where cables are in harms way. It eliminates downtime, costly repairs, and reduces liability.

### APPLICATIONS FOR

- Entertainment industry
- Institutions and municipalities
- Industrial, construction & utilities



**3 Channel Linear**  
**31205-1**



**3 Channel Right & Left**  
**31206-1, 31207-1**



**3 Channel End Cap**  
**31208-1**

| PART #  | DESCRIPTION                 | CHANNEL QTY | LENGTH     | WIDTH | HEIGHT | WEIGHT | CHANNEL SIZE | RATING              | BASE          | LID         |
|---------|-----------------------------|-------------|------------|-------|--------|--------|--------------|---------------------|---------------|-------------|
| 3110    | 3 Ft. 5-Channel Heavy Duty  | 5           | 36         | 20    | 2.31   | 25     | 1.35         | 40,000 Lbs per Axle | Thermoplastic |             |
| 3115    | Set of Ends for PN# 3115    | 5           | 7.5 & 5.25 | 20    | 2.31   | 3.5    | 1.35         | 40,000 Lbs per Axle |               |             |
| 3111    | 3 Ft. 5-Channel Medium Duty | 5           | 36         | 17.5  | 1.95   | 18     | 1.35         | 20,000 Lbs per Axle |               |             |
| 3116    | Set of Ends for PN# 3111    | 5           | 4.75       | 17.5  | 1.95   | 2.7    | 1.35         | 20,000 Lbs per Axle | Rubber        | EVA Plastic |
| 31200-1 | 3 Ft. 5-Channel Heavy Duty  | 5           | 35.4       | 23.6  | 2.95   | 60     | 1.96 x 1.38  | 42,000 Lbs per Axle |               |             |
| 31201-1 | Left Turn for PN# 31200-1   | 5           | 23.6       | 24.4  | 2.95   | 25     | 1.96 x 1.38  | 42,000 Lbs per Axle |               |             |
| 31202-1 | Right Turn for PN# 31200-1  | 5           | 23.6       | 24.4  | 2.95   | 25     | 1.96 x 1.38  | 42,000 Lbs per Axle |               |             |
| 31203-1 | Set of Ends for PN# 31200-1 | 5           | 7.8        | 23.6  | 2.95   | 18     | 1.96 x 1.38  | 42,000 Lbs per Axle |               |             |
| 31205-1 | 3 Ft. 3-Channel Heavy Duty  | 3           | 35.4       | 23.6  | 2.95   | 60     | 1.96 x 2.09  | 42,000 Lbs per Axle |               |             |
| 31206-1 | Left Turn for PN# 31205-1   | 3           | 23.6       | 24.4  | 2.95   | 25     | 1.96 x 2.09  | 42,000 Lbs per Axle |               |             |
| 31207-1 | Right Turn for PN# 31205-1  | 3           | 23.6       | 24.4  | 2.95   | 25     | 1.96 x 2.09  | 42,000 Lbs per Axle |               |             |
| 31208-1 | Set of Ends for PN# 31205-1 | 3           | 7.8        | 23.6  | 2.95   | 18     | 1.96 x 2.09  | 42,000 Lbs per Axle |               |             |

\* BLACK JACKET HAS ONE FEMALE CONNECTOR AND THREE MALE CONNECTORS.

BUILT FOR DURABILITY. BUILT FOR RELIABILITY. BUILT FOR WORK.™ | 95

CABLE PROTECTION | CORDS

# OSHA SPECIFICATIONS

## DEFINITIONS & STANDARDS

### UL STANDARDS

UL Listed products are used in applications where the product is not an integral part of the manufactured system. UL Listed wire and cable products are intended for use within residential, commercial, or industrial buildings.

### OSHA REGULATIONS

OSHA's scope of regulation covers three major business areas; the Construction Industry, the Maritime Industry and a third category, General Industry, which covers most other business enterprises except for those in mining and agriculture which are overseen by other government agencies. OSHA's regulations are Federal Law and are contained in the U.S. Government's Code of Federal Regulations (CFR). Violations of OSHA regulations can subject companies to legal action and fines.

### NEC (NATIONAL ELECTRICAL CODE) STANDARDS

The National Electrical Code (NEC®) requires use of listed products to meet the requirements of various "Articles" within the code.

## OSHA REGULATIONS

### GROUND FAULT PROTECTION

29CFR1910.304(b)(3)(ii)(A) All 125-volt, single-phase, 15-, 20-, and 30-ampere receptacle outlets that are not part of the permanent wiring of the building or structure and that are in use by personnel shall have ground-fault circuit-interrupter protection for personnel.

Note 1 to paragraph (b)(3)(ii)(A) of this section: A cord connector on an extension cord set is considered to be a receptacle outlet if the cord set is used for temporary electric power.

Note 2 to paragraph (b)(3)(ii)(A) of this section: Cord sets and devices incorporating the required ground-fault circuit-interrupter that are connected to the receptacle closest to the source of power are acceptable forms of protection.

29CFR1910.304(b)(3)(ii)(B) Receptacles other than 125 volt, single-phase, 15-, 20-, and 30-ampere receptacles that are not part of the permanent wiring of the building or structure and that are in use by personnel shall have ground-fault circuit-interrupter protection for personnel.

29CFR1910.304(b)(3)(ii)(C) Where the ground-fault circuit-interrupter protection required by paragraph (b)(3)(ii)(B) of this section is not available for receptacles other than 125-volt, single-phase, 15-, 20-, and 30-ampere, the employer shall establish and implement an assured equipment grounding conductor program covering cord sets, receptacles that are not a part of the building or structure, and equipment connected by cord and plug that are available for use or used by employees on those receptacles. This program shall comply with the following requirements (2 pages...)

1926.404(b)(ii) Ground-fault circuit interrupters. All 120-volt, single-phase, 15- and 20-ampere receptacle outlets on construction sites, which are not a part of the permanent wiring of the building or structure and which are in use by employees, shall have approved ground-fault circuit interrupters for personnel protection. Receptacles on a two-wire, single-phase portable or vehicle-mounted generator rated not more than 5kW, where the circuit conductors of the generator are insulated from the generator frame and all other grounded surfaces, need not be protected with ground-fault circuit interrupters.

### CORD PROTECTION

29CFR1910.304(b)(1) Examination. Electric equipment shall be free from recognized hazards that are likely to cause death or serious physical harm to employees. Safety of equipment shall be determined using the following considerations:

(viii) Other factors that contribute to the practical safeguarding of persons using or likely to come in contact with the equipment.

(7) Mechanical execution of work. Electric equipment shall be installed in a neat and workmanlike manner. 29CFR1910.305(a)(2)(x) Flexible cords and cables shall be protected from accidental damage, as might be caused, for example, by sharp corners, projections, and doorways or other pinch points.

29CFR1910.305(a)(2)(xi) Cable assemblies and flexible cords and cables shall be supported in place at intervals that ensure that they will be protected from physical damage. Support shall be in the form of staples, cables ties, straps, or similar type fittings installed so as not to cause damage.

1926.403 (b)(1) the employer shall ensure that electrical equipment is free from recognized hazards that are likely to cause death or serious physical harm to employees. Safety equipment shall be determined on the basis of the following considerations:

(vii) Other factors which contribute to the practical safeguarding of employees using or likely to come in contact with the equipment.

29CFR1926.405(a)(2)(ii)(B) Branch circuits shall originate in a power outlet or panelboard. Conductors shall be run as multi-conductor cord or cable assemblies or open conductors, or shall be run in raceways. All conductors shall be protected by over-current devices at their ampacity. Runs of open conductors shall be located where the conductors will not be subject to physical damage, and the conductors shall be fastened at intervals not exceeding 10 feet (3.05 m). No branch-circuit conductors shall be laid on the floor. Each branch circuit that supplies receptacles or fixed equipment shall contain a separate equipment grounding conductor if the branch circuit is run as open conductors.

29CFR1926.416(e)(1) Worn or frayed electric cords or cables shall not be used.

# CONSUMER ELECTRICAL PRODUCTS

Power your adventure no matter where you are! Whether you are camping, tailgating, or tackling an emergency – plug in for instant power at home, on the road, indoors and out. Power up whenever, wherever.



# CONSUMER ELECTRICAL

## PORTABLE POWER STATIONS



53253

Southwire Elite Series Portable Power Stations offer a wide variety of on-the-go power solutions. The lightweight design and solar generated power allows electronics to stay charged. Featuring 6-ways to charge and a high contrast LCD display, Southwire's Elite Series Portable Power Stations allow you to have power wherever, whenever.

### FEAUTURES & BENEFITS

- Industry Best! 6 Ways to Charge - car DC outlet, solar panel, wall outlet, USB power delivery, PD + AC or with a generator
- Runs a 32" led tv for more than 4 hours!
- Built-in LED light with SOS function
- Charges from 0 to 100% in as little as 2 hrs
- High contrast LCD screen with multiple readouts
- Includes Bonus: 8-in-1 DC adapter set
- In the box: 72W AC adapter, DC car adapter, instruction manual
- 2 year warranty



### SPECIFICATIONS

| MODEL # | DESCRIPTION                             | ITEM HEIGHT | ITEM LENGTH/DEPTH | ITEM WEIGHT (LBS.) | ITEM WIDTH |
|---------|-----------------------------------------|-------------|-------------------|--------------------|------------|
| 53250   | Portable Pwr Stn 200 w/ AC & DC Adapts  | 7.5         | 8.5               | 6.6                | 6.3        |
| 53251   | Portable Pwr Stn 300 w/ AC & DC Adapts  | 7.5         | 8.5               | 7.7                | 6.3        |
| 53252   | Portable Pwr Stn 500 w/ AC & DC Adapts  | 7.9         | 10.2              | 11                 | 6.8        |
| 53253   | Portable Pwr Stn 1100 w/ AC & DC Adapts | 8.1         | 13.2              | 24.6               | 9.1        |
| 53224   | 100W Solar Pnl Quad-Fold Case w/ Cords  | 1.18        | 13.78             | 7.67               | 17.72      |
| 53252K  | Pwr Station 500 & 100W Solar Panel Kit  | 7.9         | 10.2              | 11                 | 6.8        |



# **CIRCUIT PROTECTION**

---

**OVERVOLTAGE PROTECTION**

**POWER DELIVERY**

**GFCI - GROUND FAULT CIRCUIT INTERRUPTERS**



# OVERVOLTAGE PROTECTION

---

Poor power quality entering your RV can not only affect the longevity of your electronic equipment and motors, but can cost you thousands of dollars in repairs and create frustrating, unnecessary travel delays. Surge protection in and around the home is commonplace in today's world. Surges, however, are not the only dangers to your electronic equipment. The quality of power entering a home is generally consistent; however, the same cannot be said for RV parks.

Power quality in RV parks is subject to vast fluctuations and is dependent upon many factors. Intensity of electrical loads placed on an RV park, weather conditions, faulty wiring, and undersized or deteriorating electrical connections affect the quality of power entering your RV. With today's RV containing sophisticated and sensitive electronics, a few short seconds of faulty power can damage equipment within the coach, such as inverters, converters, microwaves, TV's, and refrigerators.



# SURGE*GUARD*\* TECHNOLOGY

## FROM PEDESTAL TO PANEL

Poor power quality entering your RV can not only affect the longevity of your electronic equipment and motors, but can cost you thousands of dollars in repairs and create frustrating, unnecessary travel delays. Electrical fires can lead to costly damage and/or complete loss of the RV, expensive insurance claims, and inconvenient downtime.

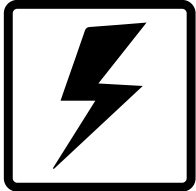
**90%** OF ALL RV'S *DO NOT HAVE ANY* FORM OF ELECTRICAL PROTECTION.



PROTECT AGAINST THE DANGERS OF ELECTRICAL FIRES.

### ELECTRICAL ISSUES DAMAGING RVS

#### POWER SURGES



FIRE / DAMAGE TO RV  
ELECTRONICS & APPLIANCES

#### OVERHEATING



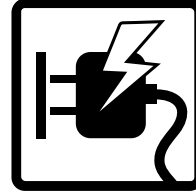
MELTED WIRES AND PLUGS  
ELECTRICAL FIRES

#### OPEN GROUND/ OPEN NEUTRAL



DANGEROUS / FATAL SHOCK  
DAMAGE TO ELECTRONICS

#### MISWIRED PEDESTAL



ELECTRICAL SHOCK / FIRE  
DAMAGE TO ELECTRONICS

#### LOW / HIGH VOLTAGE



OVERHEATING CIRCUIT  
BOARDS DAMAGE TO  
ELECTRONICS/APPLIANCES



**WE HAVE  
YOU COVERED**



# OVERVOLTAGE PROTECTION

## SURGE GUARD\* SURGE PROTECTION COMPARISON

| SELECT THE<br>LEVEL OF<br>PROTECTION<br>THAT YOUR RV<br>NEEDS | SURGE                                                                             |                                                                                   | SURGE+                                                                            |                                                                                    |                                                                                     |                                                                                     |
|---------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                               | 30A<br>Portable<br>44260                                                          | 50A<br>Portable<br>44270                                                          | 30A<br>Portable<br>44280                                                          | 50A<br>Portable<br>44290                                                           | 30A<br>Portable<br>44380                                                            | 50A<br>Portable<br>44390                                                            |
|                                                               |  |  |  |  |  |  |
| Over   Under Voltage (Input)                                  |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Open Neutral Protection (Input)                               |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Open Ground Protection                                        |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Overheating Plug   Receptacle Protection                      |                                                                                   |                                                                                   | Indicates                                                                         | Indicates                                                                          | Indicates                                                                           | Indicates                                                                           |
| Reverse Polarity Protection (Input)                           |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Elevated Ground Protection                                    |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Surge Failure Indication                                      | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   |
| Miswired Pedestal Indication                                  | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   |
| Time Delay at Power Up                                        |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Optional Remote LCD Display                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Over   Under Frequency Protection                             |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Weather Resistant                                             | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   |
| UL Listed                                                     |                                                                                   |                                                                                   |                                                                                   |                                                                                    | ●                                                                                   | ●                                                                                   |
| Source Power Connection Diagnostics                           | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   |
| Lock Hasp Available                                           | ●                                                                                 | ●                                                                                 |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
| Surge Suppression (Joules)                                    | 2,100                                                                             | 4,200                                                                             | 2,100                                                                             | 4,200                                                                              | 2,100                                                                               | 4,200                                                                               |
| Max Spike Current (Per MOV)                                   | 6,500A                                                                            | 6,500A                                                                            | 6,500A                                                                            | 6,500A                                                                             | 6,500A                                                                              | 6,500A                                                                              |

**SURGE GUARD\*** | COMPARISON CHART

# OVERVOLTAGE PROTECTION

## SURGE GUARD\* SURGE PROTECTION COMPARISON

| SELECT THE LEVEL OF PROTECTION THAT YOUR RV NEEDS | FULL PROTECTION                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |
|---------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                   | 30A Portable 34930                                                                | 50A Portable 34950                                                                | 30A Portable 34931                                                                 | 50A Portable 34951                                                                  | 30A Portable 35530                                                                  | 50A Portable 35550                                                                  |
|                                                   |  |  |  |  |  |  |
| Over   Under Voltage (Input)                      | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Open Neutral Protection (Input)                   | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Open Ground Protection                            | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Overheating Plug   Receptacle Protection          | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   |                                                                                     |                                                                                     |
| Reverse Polarity Protection (Input)               | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Input & Output Open Neutral Protection            | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   |                                                                                     |                                                                                     |
| Surge Failure Indication                          | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Miswired Pedestal Indication                      | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Time Delay at Power Up                            | 10 sec.                                                                           | 10 sec.                                                                           | 10 sec.                                                                            | 10 sec.                                                                             | 128 sec.                                                                            | 128 sec.                                                                            |
| Compatible with Surge Guard iOS and Android apps. |                                                                                   |                                                                                   | ●                                                                                  | ●                                                                                   |                                                                                     |                                                                                     |
| Optional Remote LCD Display                       |                                                                                   |                                                                                   | 40301                                                                              | 40301                                                                               | 40300                                                                               | 40300                                                                               |
| Over   Under Frequency Protection                 | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   |                                                                                     |                                                                                     |
| Weather Resistant                                 | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   |                                                                                     |                                                                                     |
| UL Listed                                         |                                                                                   |                                                                                   |                                                                                    |                                                                                     | ●                                                                                   | ●                                                                                   |
| Source Power Connection Diagnostics               | ●                                                                                 | ●                                                                                 | ●                                                                                  | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Lock Hasp Available                               |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |
| Surge Suppression (Joules)                        | 2,450                                                                             | 4,200                                                                             | 2,450                                                                              | 4,200                                                                               | 2,450                                                                               | 3,850                                                                               |
| Max Spike Current (Per MOV)                       | 6,500A                                                                            | 6,500A                                                                            | 6,500A                                                                             | 6,500A                                                                              | 6,500A                                                                              | 6,500A                                                                              |

# OVERVOLTAGE PROTECTION

## SURGE GUARD\* BASIC PORTABLE



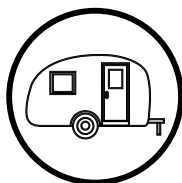
Perfect for pop-ups and travel trailers.

- Automatically shuts off the power when equipment leakage faults are present
- Requires manual reset after a fault
- 8mA trip level
- Easy-T-Pull™ handles
- Compatible with Surge Guard\* Lock
- Hasp model 34590



| MODEL #   | VOLTAGE | AMPS | SURGE SUPPRESSION | LOCK RING INCLUDED |
|-----------|---------|------|-------------------|--------------------|
| 44750-001 | 120V    | 30A  | 510J              | No                 |

## SURGE GUARD\* 30A & 50A SURGE PROTECTORS



Perfect for pop-ups and travel trailers.

- Identifies faulty park power plus offers surge protection
- Analyzes circuits to verify pedestal wiring
- Tests for and indicates:
  - Open ground
  - Open neutral
  - Correct polarity
- Easy-T-Pull™ handles
- Compatible with Surge Guard\* Lock Hasp model 34590



| MODEL # | VOLTAGE | AMPS | SURGE SUPPRESSION | LOCK RING INCLUDED |
|---------|---------|------|-------------------|--------------------|
| 44260   | 120V    | 30A  | 2,100J            | No                 |
| 44270   | 240V    | 50A  | 4,200J            | No                 |

44260

44270

# OVERVOLTAGE PROTECTION

## SURGE GUARD\* 30A & 50A SURGE PROTECTIONS WITH ENHANCED DIAGNOSTICS



44280

44290



44380

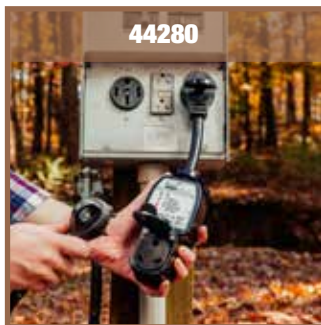
44390

Perfect for pop-ups and travel trailers.

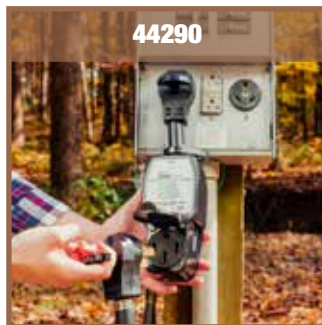
- Automatically shuts off the power when equipment identifies faulty park power and provides surge protection
- Increased receptacle brass thickness reduces heat
- Easy-T-Pull™ handle with integrated receptacle
- Tests for and indicates:
  - Open ground
  - Open neutral
  - Correct polarity
  - Open circuit/no power
  - Missing leg 1/leg 2 voltage \*50A only\*
  - Surge protection status
  - Overheating plug/receptacle



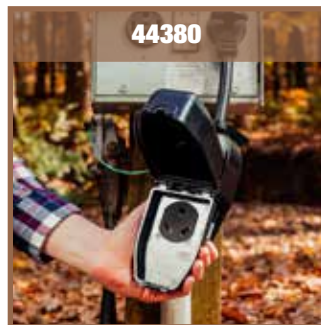
| MODEL # | VOLTAGE | AMPS | SURGE SUPPRESSION | LOCK RING INCLUDED | cULus LISTED |
|---------|---------|------|-------------------|--------------------|--------------|
| 44280   | 120V    | 30A  | 2,100J            | No                 | No           |
| 44290   | 240V    | 50A  | 4,200J            | No                 | No           |
| 44380   | 120V    | 30A  | 2,100J            | Yes                | Yes          |
| 44390   | 240V    | 50A  | 4,200J            | Yes                | Yes          |



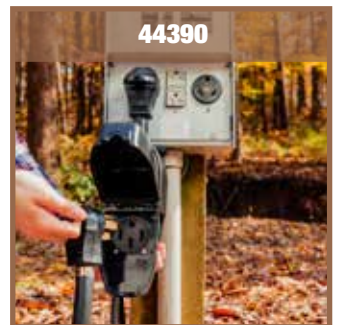
44280



44290



44380



44390

# OVERVOLTAGE PROTECTION

## SURGE GUARD\* 30A & 50A FULL PROTECTION PORTABLES



34930

34950



**RV Side Electrical Protection:** Total electrical protection from faulty park power and electrical issues inside the RV.

- Provides Protection Against:
  - Power surges
  - Open ground
  - Open neutral
  - Low (<102V) / High (>132V) voltage
  - Overheating plug/receptacle
    - Continuously monitors for and displays:
      - Voltage and Amp Draw (RMS)
  - Reverse polarity
  - Miswired pedestal
  - High neutral current (50A model)
- Elevated ground line current
- Patented - RV side open neutral protection (50A only)
- Automatic reset on power restoration
- 10 second start up sequence
- 128 second reset delay protects A/C compressor
- Easy-T-Pull™ handles



WORKS WITH SURGE GUARD  
IOS AND ANDROID APPS



34931

34951



| MODEL # | VOLTAGE | AMPS | SURGE SUPPRESSION | LOCK RING INCLUDED | OPTIONAL REMOTE COMPATIBLE |
|---------|---------|------|-------------------|--------------------|----------------------------|
| 34930   | 120V    | 30A  | 2,450J            | Yes                | No                         |
| 34950   | 240V    | 50A  | 4,200J            | Yes                | No                         |
| 34931   | 120V    | 30A  | 2,450J            | Yes                | Yes                        |
| 34951   | 240V    | 50A  | 4,200J            | Yes                | Yes                        |



40301

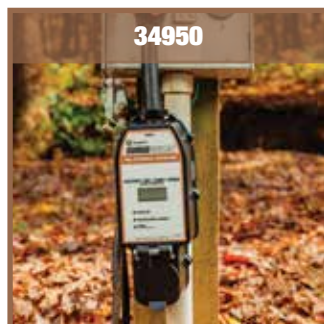
### OPTIONAL ACCESSORY

|       |                                |
|-------|--------------------------------|
| 40301 | Surge Guard*, Wireless Display |
|-------|--------------------------------|

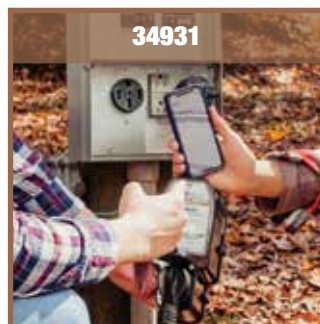
The Bluetooth® word mark and logos are registered trademarks of Bluetooth® SIG, Inc. and any use of such marks by Southwire Company, LLC is under license. Apple and the Apple logo are trademarks of Apple, Inc., registered in the U.S. and other countries. App Store is a service mark of Apple, Inc.



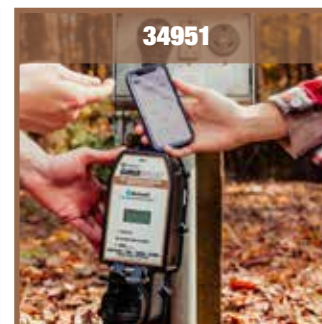
34930



34950



34931



34951

SURGE GUARD\* | PORTABLES

# OVERVOLTAGE PROTECTION

## SURGE GUARD\* 30A & 50A FULL PROTECTION HARDWIRES



35530



35550



Total electrical protection from faulty park power.

- Provides Protection Against:
  - Power surges
  - Open ground
  - Open neutral
  - Low (<102V) / High (>132V) voltage
  - Overheating plug/receptacle
  - Voltage and Amp Draw (RMS)
  - Surge failure
  - Reverse polarity
  - Miswired pedestal
  - High neutral current (50A model)
  - Continuously monitors for and indicates:
- Automatic reset on power restoration
- 128 second reset delay protects A/C compressor



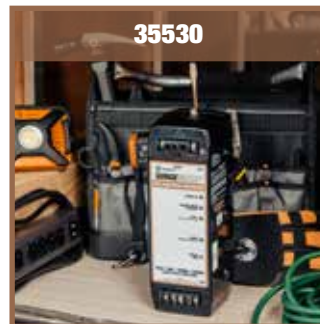
| MODEL # | VOLTAGE | AMPS | SURGE SUPPRESSION |
|---------|---------|------|-------------------|
| 35530   | 120V    | 30A  | 2,450J            |
| 35550   | 240V    | 50A  | 3,850J            |



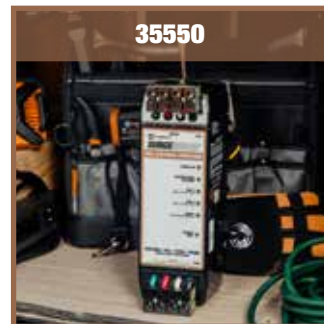
40300

### OPTIONAL ACCESSORY

|       |                              |
|-------|------------------------------|
| 40300 | Surge Guard*, Remote Display |
|-------|------------------------------|



35530



35550

# OVERVOLTAGE PROTECTION

## SURGE GUARD\* LOCK HASP



**34590-001**



- Designed to prevent unauthorized removal of your Surge Guard\* electrical protector from your RV
- Fits all portable Surge Guard\* models and Surge Guard\* Voltage Regulators
- Easily attaches to standard 30A & 50A plugs
- Not compatible with Surge Guard\* models 44280, 44290, 34930, 34931, 34950, and 34951

## SURGE GUARD\* GENERATOR NEUTRAL-GROUND BONDING PLUG



**44400**

- Designed to detect an open ground condition and not allow power to pass through
- Compatible with 15A receptacle on the generator control panel
- Creates a neutral-to-ground bond to resolve open ground condition
- Check owner's manual of the generator to ensure the generator was designed with a floating neutral

# POWER DELIVERY

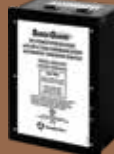
Products developed to deliver power to the RV market. Even reliable sources of power can sometimes be lost, and your heating, air conditioning, and other necessary camping accessories will be dead. Automatic Transfer Switches allow switching to a backup source of power such as a generator if the main source of power is lost.

Bulky main power cables can be messy and hard to manage. Use our self-spooling cable reels to make storage of cables and connecting to power sources a breeze. We also offer reels for water hoses to connect to portable water sources.



# POWER DELIVERY

## SURGE GUARD\* AUTOMATIC TRANSFER SWITCHES COMPARISON

| SELECT THE<br>LEVEL OF<br>PROTECTION<br>YOUR RV NEEDS | BASIC                                                                             |                                                                                   | LIMITED                                                                           | FULL PROTECTION                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                       | 30A<br>Basic ATS<br>41300                                                         | 50A<br>Basic ATS<br>40100                                                         | 50A<br>Limited Protection<br>41261                                                | 50A<br>Full Protection<br>40350-RVC                                                 | 50A<br>Full Protection<br>40450-RVC                                                 | 90A<br>Full Protection<br>41390-RVC                                                 |
|                                                       |  |  |  |  |  |  |
| Over/Under Voltage (Input)                            |                                                                                   |                                                                                   |                                                                                   | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Open Neutral Protection (Input)                       |                                                                                   |                                                                                   | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Reverse Polarity Protection (Input)                   |                                                                                   |                                                                                   | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Miswired Pedestal Indication                          |                                                                                   |                                                                                   |                                                                                   | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Open Ground Protection                                |                                                                                   |                                                                                   |                                                                                   | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Time Delay at Power Up (3-4 sec.)                     | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Remote Display (P/N 40299)                            |                                                                                   |                                                                                   |                                                                                   | Optional                                                                            | Optional                                                                            | Optional                                                                            |
| Current (Amps) Measurement                            |                                                                                   |                                                                                   |                                                                                   | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Source Power Connection Diagnostics                   |                                                                                   |                                                                                   |                                                                                   | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Generator Dominant                                    | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Mechanical Interlocking Contractors                   |                                                                                   | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Proprietary Electrical Interlock                      | ●                                                                                 |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Surge Suppression (Joules)                            | N/A                                                                               | N/A                                                                               | 2,600                                                                             | 3,350                                                                               | 3,350                                                                               | 3,350                                                                               |
| Max Spike Current                                     | N/A                                                                               | N/A                                                                               | 76,400A                                                                           | 130,000A                                                                            | 130,000A                                                                            | 130,000A                                                                            |
| Contractor Rating                                     | 30A, FLA                                                                          | 50A, FLA                                                                          | 50A, FLA                                                                          | 65A, FLA                                                                            | 65A, FLA                                                                            | 95A, FLA                                                                            |
| Safety Certified Standard                             | UL 1008                                                                           | UL 1008                                                                           | UL 1008                                                                           | UL 1008                                                                             | UL 1008                                                                             | UL 1008                                                                             |

# POWER DELIVERY

## SURGE GUARD\* BASIC AUTOMATIC TRANSFER SWITCHES



41300-100

Transfers to generator power automatically when energized after 30 second delay. When both shore power and generator power are available, generator dominates after a 30 second delay. Once the generator is shut down, shore power activates after a 3-4 second delay.

- 30A Model 41300 has proprietary electrical interlock
- 50A Model 40100 has mechanical interlocking contactors
- Time delay at power up
- Dual contactor arrangement
- Does NOT provide surge protection
- UL approved - UL1008 full transfer switch rating



| MODEL #   | VOLTAGE   | AMPS | SURGE SUPPRESSION |
|-----------|-----------|------|-------------------|
| 41300-100 | 120V      | 30A  | ---               |
| 40100-001 | 120V/240V | 50A  | ---               |

## SURGE GUARD\* LIMITED AUTOMATIC TRANSFER SWITCHES



41301

This unit transfers to either shore power or generator power automatically when energized. In the event both shore and generator powers are available, generator power will dominate after a 30 second delay.

- Provides open ground and reverse polarity protection
- Limited protection from faulty park power
- Provides protection against:
  - Power surges
  - Open neutral
  - Reverse polarity
- Multi-mode surge suppression
- 50A, FLA mechanical interlocking contactors



| MODEL #   | VOLTAGE   | AMPS | SURGE SUPPRESSION |
|-----------|-----------|------|-------------------|
| 41301     | 120V      | 30A  | ---               |
| 40140-001 | 120V/240V | 50A  | ---               |
| 40141-001 | 120V/240V | 50A  | ---               |
| 40101-001 | 120V/240V | 50A  | ---               |
| 41261-011 | 120V/240V | 50A  | 2,600J            |

# POWER DELIVERY

## SURGE GUARD\* RVC FULL PROTECTION AUTOMATIC TRANSFER SWITCH



**40430RVC1**

These units transfers to generator power automatically when energized after 30 second delay (generator mode). When both shore and generator power are available, generator dominates after 30 second delay. Once generator shuts down, shore power activates after a 3 second delay.

- Total electrical protection from faulty park power
- Provides protection against:
  - Power surges
  - Open ground
  - Open neutral
  - Low (<102V) / High (>132V) voltage
  - Reverse polarity
  - Miswired pedestal
  - High / low frequency
- RVC communication allows instant display of voltage, current and fault conditions on RVC compatible device
- Voltage and current (continuously monitored and indicated)

| MODEL #   | VOLTAGE  | AMPS | SURGE SUPPRESSION | cULus LISTED | OPTIONAL REMOTE COMPATIBLE |
|-----------|----------|------|-------------------|--------------|----------------------------|
| 41390RVC  | 120/240V | 90A  | 3,350J            | Yes          | Yes                        |
| 40350RVC3 | 120/240V | 50A  | 3,350J            | Yes          | Yes                        |
| 40450RVC3 | 120/240V | 50A  | 3,350J            | Yes          | No                         |
| 40430RVC1 | 120V     | 30A  | 2,450J            | No           | Yes                        |

### OPTIONAL ACCESSORY

|       |                                          |
|-------|------------------------------------------|
| 40070 | Adapter Kit - ESP AECM10040 to 40350 ATS |
| 40258 | Modular Cord Assy,(RJ-12),Remote, 50'    |
| 40299 | Surge Guard*, Remote Display, Rv Pwr     |

**POWER DELIVERY** | TRANSFER SWITCHES

# POWER DELIVERY

## RV BATTERY CONTROL CENTERS



**55-0200**



**55-0300**

- Nominal voltage: 12VDC
- Operating temperature: -40°F to 165°F
- Nominal current per disconnect relay: 260A

| MODEL # | INTERNAL DISCONNECT RELAYS | FUEL TYPE |
|---------|----------------------------|-----------|
| 55-0200 | 3                          | Gasoline  |
| 55-0300 | 2                          | Diesel    |

# POWER DELIVERY

## SHORELINE REELS™ - ELECTRIC



**RH54331RMK**

- Eliminates tangled and kinked cords
- Non-stiffening, super flexible power cords
- Quiet operation
- No remote controls necessary
- Hardwired into coach
- Spool sides and core are anodized aluminum
- Side frames powder coated galvanized steel
- Available with or without 4' pigtail that attaches the reel to the transfer switch or junction box



| MODEL #    | PROFILE | AMPS | CORD LENGTH | COLOR | PLUG TYPE   |
|------------|---------|------|-------------|-------|-------------|
| RH54331RMK | High    | 50A  | 33'         | Black | NEMA 14-50P |
| RL54331LMK | Low     | 50A  | 33'         | Black | NEMA 14-50P |
| RL33401RMK | High    | 30A  | 40'         | Black | NEMA TT-30P |



**RH54331LMK**



**RH54331RMK**



**RH54331LMK**

## EASY REEL SPOOLER



- Low profile design for installation in low compartments
- Free spools for cord removal, powered in by drive motor
- Cord must be guided side to side on reel during retraction
- Works with all detachable power cords
- Simply slide twist lock end into spool drum and push button
- Spool sides and core are anodized aluminum
- Side frames powder coated galvanized steel
- Ceiling or wall mountability saves floor space



| MODEL # | PROFILE | AMPS           | CORD LENGTH | COLOR | PLUG TYPE |
|---------|---------|----------------|-------------|-------|-----------|
| RSRMK   | N/A     | 50A Compatible | Up to 40'   | N/A   | N/A       |

# POWER DELIVERY

## SHORELINE REELS™ RV DRINKING WATER HOSE REEL - RW SERIES



- Powered in by drive motor
- Listed for portable water applications
- Output to coach is 0.5" MPT
- 40' of 0.5" portable water drinking water hose
- IAPMO approved to NSF standards kink-free drinking safe water hose



| MODEL # | CORD LENGTH | COLOR |
|---------|-------------|-------|
| RW40RMK | 40'         | White |

## SHORELINE REELS™ RV MACERATING HOSE REEL - RB SERIES



- Powered in by drive motor
- Easy connection to RV macerator pumps
- Ball valve eliminates caps and plugs
- 20' of 0.75" non-collapsible hose



| MODEL # | CORD LENGTH | COLOR |
|---------|-------------|-------|
| RB20RMK | 20'         | Gray  |

## RV REELS ACCESSORIES



**RV2050**

| MODEL # | DESCRIPTION                           |
|---------|---------------------------------------|
| RV3100  | Switch Kit, Boxed                     |
| RV3200  | Switch Kit, Boxed In-Line             |
| RV3300  | Switch Kit, Boxed In-Line, Short Line |
| RV2060  | Square Hatch & Roller (5"X6")         |
| RV2061  | Square Hatch & Roller (4"X5")         |
| RV2050  | Round Floor Roller & Hatch Kit        |
| CRRK-01 | Reel/Coupler Retrofit Kit, Black      |

# POWER DELIVERY

## SHORELINE REELS™ 50A MARINE POWER CORD REEL



**MK54500RM**

- Eliminates need for storage container and connecting pipes
- No remote controls necessary
- No guide piping required
- Eliminates tangled and kinked cords
- Spool sides and core are anodized
- Side frames available in stainless steel or powder coated galvanized steel
- Reels are white in color
- Sealed exit hatch available

| MODEL #   | AMPS | CORD LENGTH | COLOR |
|-----------|------|-------------|-------|
| MH54500RM | 50A  | 50'         | White |

## SHORELINE REELS™ WATER HOSE REELS



**MW25RMK**

- Hoses retracted and stored in a single unit, eliminating kinked hoses
- Side frames are powder coated aluminum
- D/C powered motor for on-board installation; A/C powered motor for dock box installation
- Sealed exit hatch available for on-board installation
- Reels are white in color
- Hand crank versions also available

| MODEL # | DESCRIPTION                                       |
|---------|---------------------------------------------------|
| MW25RMK | Shoreline Reels™ Marine Wash Down Hose Reel       |
| MW50SRM | Shoreline Reels™ Marine Drinking Water Hose Reels |

## MARINE REEL ACCESSORIES



**MH3031**

### Marine accessory kits.

| MODEL #  | DESCRIPTION                          | COLOR |
|----------|--------------------------------------|-------|
| MH3031   | Kit, Slr Rocker Switch Panel Mnt-Wht | White |
| MB3031-B | Kit, Slr Rocker Switch Panel Mnt-Blk | Black |
| CRRK-01M | Kit, Reel/Coupler Retrofit, Marine   | ---   |

# GFCI GROUND FAULT CIRCUIT INTERRUPTERS

---

Southwire has an extensive line of electrical safety products that ensures protection from dangerous current leakage that can cause electrical shock and possible electrocution. Our patented technologies enable you to protect people, property and equipment.

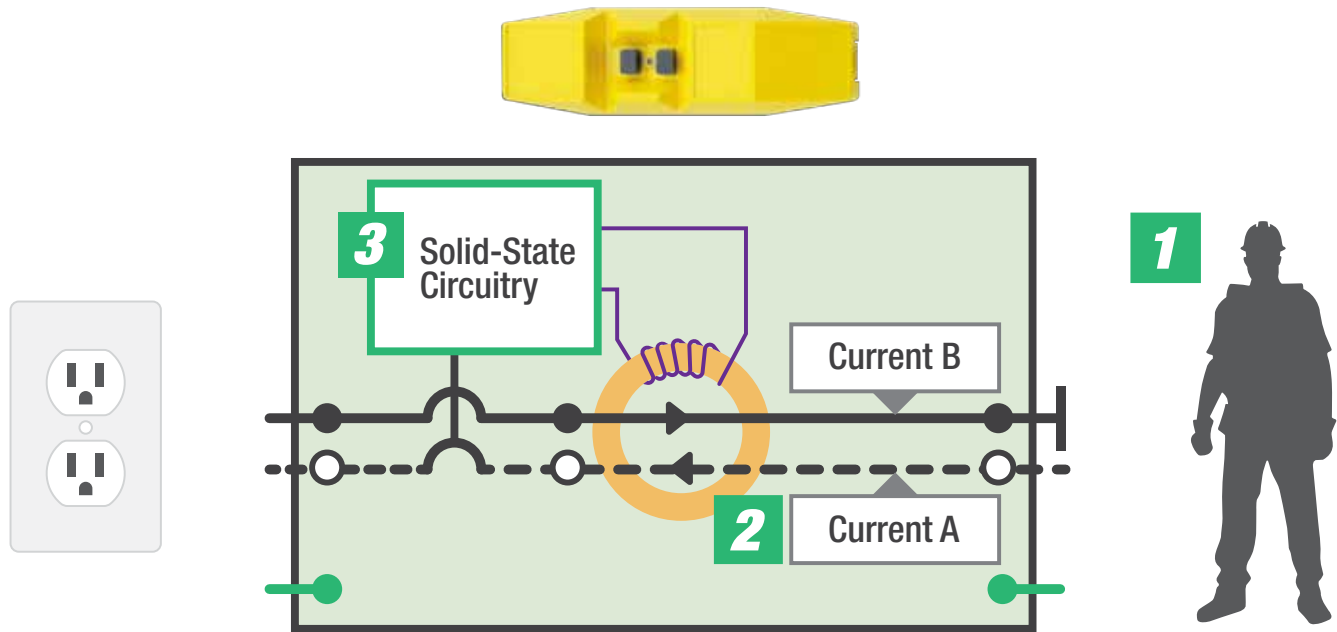


# GFCI & ELCI

## WHAT IT IS AND HOW IT WORKS

### GFCI

GFCI's (Ground Fault Circuit Interrupters) monitor the balance of electrical current moving through a circuit. A GFCI prevents fatal electrical shocks by promptly cutting off the flow of electricity if power goes where it shouldn't, like in a short. The National Electric Code and OSHA requires the use of GFCI's in many applications and use cases.



1. Current travels through the body
2. Current transformer picks up on current imbalance (current A  $\neq$  current B)
3. Circuitry opens circuit when current imbalance detected

### ELCI

ELCI's (Equipment Leakage Current Interrupters) monitor the balance of electrical current moving through a circuit. An ELCI prevents equipment damage by promptly cutting off the flow of electricity if power goes where it shouldn't, like in a short. Many individuals install ELCI's to protect their investments.

**All Southwire GFCI's meet the new 2021 self-test UL standard.**

# GFCI & ELCI

## GFCI PORTABLES

| MODEL #    | GFCI TYPE   | ELECTRICAL RATING |            |      | CORD LENGTH | CORD GAUGE | WIRE TYPE      | CORD COLOR | RECEPTACLE COUNT | LIGHTED RECEPTACLE | PLUG & RECEPTACLE TYPE                                                                                         |
|------------|-------------|-------------------|------------|------|-------------|------------|----------------|------------|------------------|--------------------|----------------------------------------------------------------------------------------------------------------|
| 14650006-6 | Right Angle | 120V              | 15A        | 60Hz | N/A         | N/A        | N/A            | White      | Single           | No                 | <br>NEMA 5-15               |
| 14650013-6 | Right Angle | 120V              | 15A        | 60Hz | N/A         | N/A        | N/A            | Yellow     | Single           | No                 |                                                                                                                |
| 14650032-6 | Right Angle | 120V              | 15A        | 60Hz | N/A         | N/A        | N/A            | Black      | Single           | No                 |                                                                                                                |
| 14880024-3 | Right Angle | 120V              | 15A        | 60Hz | 6'          | 14/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 14880074-2 | Right Angle | 120V              | 15A        | 60Hz | 25'         | 14/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 14880122-1 | Right Angle | 120V              | 15A        | 60Hz | 50'         | 14/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 14880023-6 | Right Angle | 120V              | 15A        | 60Hz | 2'          | 12/3 AWG   | SJTW           | Yellow     | Triple           | Yes                |                                                                                                                |
| 14880004-6 | Right Angle | 120V              | 15A        | 60Hz | 6'          | 12/3 AWG   | SJTW           | Yellow     | Triple           | No                 |                                                                                                                |
| 14880118-2 | Right Angle | 120V              | 15A        | 60Hz | 25'         | 12/3 AWG   | SJTW           | Yellow     | Triple           | No                 |                                                                                                                |
| 14880119-1 | Right Angle | 120V              | 15A        | 60Hz | 50'         | 12/3 AWG   | SJTW           | Yellow     | Triple           | No                 |                                                                                                                |
| 14880120-1 | Right Angle | 120V              | 15A        | 60Hz | 99'         | 12/3 AWG   | SJTW           | Yellow     | Triple           | No                 |                                                                                                                |
| 14880228-6 | Right Angle | 120V              | 15A        | 60Hz | 25'         | 12/3 AWG   | SJEOW          | Yellow     | Triple           | No                 |                                                                                                                |
| 14880229-6 | Right Angle | 120V              | 15A        | 60Hz | 50'         | 12/3 AWG   | SJEOW          | Yellow     | Triple           | No                 |                                                                                                                |
| 14880230-4 | Right Angle | 120V              | 15A        | 60Hz | 100'        | 12/3 AWG   | SJEOW          | Yellow     | Triple           | No                 |                                                                                                                |
| 26020002-6 | In-Line     | 120V              | 15A        | 60Hz | 2'          | 14/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 26020121-6 | In-Line     | 120V              | 15A        | 60Hz | 2'          | 14/3 AWG   | SJTW           | Yellow     | Single           | Yes                |                                                                                                                |
| 26020124-2 | In-Line     | 120V              | 15A        | 60Hz | 25'         | 14/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 26020050-1 | In-Line     | 120V              | 15A        | 60Hz | 50'         | 14/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 26020011-6 | In-Line     | 120V              | 15A        | 60Hz | 2'          | 12/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 26020125-2 | In-Line     | 120V              | 15A        | 60Hz | 25'         | 12/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 26020150-1 | In-Line     | 120V              | 15A        | 60Hz | 50'         | 12/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 26020008-6 | In-Line     | 120V              | 15A        | 60Hz | 2'          | 12/3 AWG   | SJTW           | Yellow     | Triple           | Yes                | <br>NEMA 5-20             |
| 26020147-2 | In-Line     | 120V              | 15A        | 60Hz | 25'         | 12/3 AWG   | SJTW           | Yellow     | Triple           | No                 |                                                                                                                |
| 26020148-1 | In-Line     | 120V              | 15A        | 60Hz | 50'         | 12/3 AWG   | SJTW           | Yellow     | Triple           | No                 | <br>NEMA 5-15R NEMA 5-20P |
| 30040008-6 | In-Line     | 120V              | 15A        | 60Hz | 2.5'        | 12/3 AWG   | SEOW           | Yellow     | Triple           | No                 |                                                                                                                |
| 25080011-6 | In-Line     | 120V              | 20A        | 60Hz | 2'          | 12/3 AWG   | SJTW           | Yellow     | Single           | No                 | <br>NEMA 6-20             |
| 25080025-2 | In-Line     | 120V              | 20A        | 60Hz | 25'         | 12/3 AWG   | SJTW           | Yellow     | Single           | No                 |                                                                                                                |
| 25080301-6 | In-Line     | 120V              | 20A to 15A | 60Hz | 2'          | 12/3 AWG   | STW            | Yellow     | Single           | No                 |                                                                                                                |
| 26000011-6 | In-Line     | 240V              | 20A        | 60Hz | 2'          | 12/3 AWG   | SJTW           | Yellow     | Single           | No                 | <br>NEMA L5-30            |
| 26000016-3 | In-Line     | 240V              | 20A        | 60Hz | 6'          | 12/3 AWG   | SJTOW          | Yellow     | Single           | No                 |                                                                                                                |
| 26000125-2 | In-Line     | 240V              | 20A        | 60Hz | 25'         | 12/3 AWG   | SJTW/<br>SJTOW | Yellow     | Single           | No                 |                                                                                                                |
| 44830004-3 | In-Line     | 120V              | 30A        | 60Hz | 2'          | 10/3 AWG   | SJ00W          | Yellow     | Single           | No                 | <br>NEMA L6-30            |
| 44830005-2 | In-Line     | 120V              | 30A        | 60Hz | 6'          | 10/3 AWG   | SJ00W          | Yellow     | Single           | No                 |                                                                                                                |
| 44800012-3 | In-Line     | 240V              | 30A        | 60Hz | 3'          | 10/3 AWG   | SJ00W          | Yellow     | Single           | No                 |                                                                                                                |
| 44800013-2 | In-Line     | 240V              | 30A        | 60Hz | 6'          | 10/3 AWG   | SJ00W          | Yellow     | Single           | No                 | <br>NEMA 5-15             |
| 44800020-1 | In-Line     | 240V              | 30A        | 60Hz | 25'         | 10/3 AWG   | SJ00W          | Yellow     | Single           | No                 |                                                                                                                |
| 14880003-3 | Right Angle | 120V              | 15A        | 60Hz | 6'          | 12/3 AWG   | SJTW/<br>SJTOW | Yellow     | Quad             | No                 |                                                                                                                |
| 26020009-3 | In-Line     | 120V              | 15A        | 60Hz | 6'          | 12/3 AWG   | SJTW/<br>SJTOW | Yellow     | Quad             | No                 | <br>NEMA 5-15             |
| 28438802   | In-Line     | 120V              | 15A        | 60Hz | 6'          | 12/3 AWG   | SJTW           | Yellow     | Double           | No                 |                                                                                                                |

# GFCI & ELCI

## USER ATTACHABLES AND PANEL MOUNTS

| MODEL #    | GFCI TYPE       | ELECTRICAL RATING |     |         | CORD GAUGE                                     | ENCLOSURE COLOR | TRIP LEVEL    |
|------------|-----------------|-------------------|-----|---------|------------------------------------------------|-----------------|---------------|
| 25230001-6 | User Attachable | 120V              | 20A | 60Hz    | Accepts 18 - 12 AWG (SJT) (12 AWG JR cords)    | Yellow          | 4-6 mA        |
| 26000200-6 | User Attachable | 240V              | 20A | 60Hz    | Accepts 18 - 12 AWG (SJT) (12 AWG JR cords)    | Yellow          | 4-6 mA        |
| 26140010-6 | User Attachable | 120V              | 20A | 60Hz    | Accepts 18 - 12 AWG (SJT)                      | Black           | 30 mA         |
|            | User Attachable | 240V              | 16A | 60Hz    |                                                |                 |               |
| 25040101-3 | User Attachable | 120V              | 20A | 60Hz    | Accepts 18 - 12 AWG (SJT)                      | Black           | 10 mA         |
|            | User Attachable | 240V              | 16A | 60Hz    |                                                |                 |               |
| 14880002-6 | User Attachable | 120V              | 15A | 60Hz    | Accepts 18 - 12 AWG (SJT)                      | Yellow          | 4-6 mA        |
| 14880232-6 | User Attachable | 120V              | 15A | 60Hz    | Accepts 18 - 12 AWG (SJT)                      | Black           | 4-6 mA        |
| 32360001-3 | Panel Mount     | 120V              | 20A | 60Hz    | L & N - 12 AWG                                 | Black           | 4-6 mA        |
| 24220100-3 | Panel Mount     | 120V              | 20A | 50/60Hz | Accepts 250V female quick disconnect terminals | Black           | 10 mA Typical |

## HIGH POWER GFCI | ELCI

| MODEL #    | PROTECTION TYPE | ELECTRICAL RATING |     |      |    | GAUGE    | ENCLOSURE COLOR | TRIP LEVEL     |
|------------|-----------------|-------------------|-----|------|----|----------|-----------------|----------------|
| 24520001-1 | ELCI            | 120V              | 60A | 60Hz | 1ϕ | 4/3 AWG  | Grey            | 10 mA          |
| 24500006-1 | ELCI            | 208-240V          | 30A | 60Hz | 3ϕ | 10/4 AWG | Black           | 10 mA          |
| 24140002-1 | ELCI            | 240V              | 30A | 60Hz | 1ϕ | 10/4 AWG | Black           | 10 mA          |
| 24530001-1 | ELCI            | 240V              | 60A | 60Hz | 3ϕ | 4/4 AWG  | Grey            | 10 mA          |
| 25560001-1 | ELCI            | 380V              | 60A | 60Hz | 3ϕ | 4/4 AWG  | Grey            | 30 mA          |
| 24846001-1 | GFCI   ELCI     | 208-240V          | 30A | 60Hz | 3ϕ | 8/5 AWG  | Grey            | 6, 10, & 30 mA |
| 24542001-1 | GFCI   ELCI     | 208-240V          | 60A | 60Hz | 3ϕ | 4/4 AWG  | Grey            | 6, 10, & 30 mA |
| 24786001-1 | GFCI   ELCI     | 208-240V          | 80A | 60Hz | 3ϕ | 4/4 AWG  | Grey            | 6, 10, & 30 mA |
| 24646001-1 | GFCI   ELCI     | 480V              | 30A | 60Hz | 3ϕ | 10/4 AWG | Grey            | 6, 10, & 30 mA |
| 24672001-1 | GFCI   ELCI     | 480V              | 60A | 60Hz | 3ϕ | 4/4 AWG  | Grey            | 6, 10, & 30 mA |
| 24796001-1 | GFCI   ELCI     | 480V              | 80A | 60Hz | 3ϕ | 4/4 AWG  | Grey            | 6, 10, & 30 mA |

# GFCI & ELCI

## 15A SINGLE OUTLET RIGHT ANGLE ADAPTERS



**14650006-6**

Provides GFCI and single mode surge protection with any appliance or tool used indoors.

- GFCI with 4-6mA trip point
- 25mS trip response time
- Manual reset
- Provides compliance with NEC 2008 Article 590.6 for Temporary Installations
- Small Size (less than 3" high and 2" wide) make it perfect for the toolbox
- Applications: Institutional and residential



| MODEL #    | ELECTRICAL RATING |     |      | COLOR  | RECEPTACLE COUNT | PLUG & RECEPTACLE TYPE |
|------------|-------------------|-----|------|--------|------------------|------------------------|
| 14650006-6 | 120V              | 15A | 60Hz | White  | Single           | <br>NEMA 5-15          |
| 14650013-6 | 120V              | 15A | 60Hz | Yellow | Single           |                        |
| 14650032-6 | 120V              | 15A | 60Hz | Black  | Single           |                        |

## 15A RIGHT ANGLE CORD SETS



**14880024-3**

Shockshield right angle GFCI ensures protection from dangerous current leakage that can cause electrical shock and possible electrocution.

- GFCI with 4-6mA trip point
- 25mS trip response time
- Manual reset
- Provides compliance with NEC 2008 Article 590.6 for Temporary Installations
- Custom cable gauges, lengths and terminations available by special order
- Applications: Plant maintenance, equipment service and construction sites



| MODEL #    | ELECTRICAL RATING |     |      | CORD LENGTH | CORD GAUGE | WIRE TYPE | CORD COLOR | RECEPTACLE COUNT | LIGHTED RECEPTACLE | PLUG & RECEPTACLE TYPE |
|------------|-------------------|-----|------|-------------|------------|-----------|------------|------------------|--------------------|------------------------|
| 14880024-3 | 120V              | 15A | 60Hz | 6'          | 14/3 AWG   | SJTW      | Yellow     | Single           | No                 | <br>NEMA 5-15          |
| 14880074-2 | 120V              | 15A | 60Hz | 25'         | 14/3 AWG   | SJTW      | Yellow     | Single           | No                 |                        |
| 14880122-1 | 120V              | 15A | 60Hz | 50'         | 14/3 AWG   | SJTW      | Yellow     | Single           | No                 |                        |
| 14880023-6 | 120V              | 15A | 60Hz | 2'          | 12/3 AWG   | SJTW      | Yellow     | Triple           | Yes                |                        |
| 14880004-6 | 120V              | 15A | 60Hz | 6'          | 12/3 AWG   | SJTW      | Yellow     | Triple           | No                 |                        |
| 14880118-2 | 120V              | 15A | 60Hz | 25'         | 12/3 AWG   | SJTW      | Yellow     | Triple           | No                 |                        |
| 14880119-1 | 120V              | 15A | 60Hz | 50'         | 12/3 AWG   | SJTW      | Yellow     | Triple           | No                 |                        |
| 14880120-1 | 120V              | 15A | 60Hz | 99'         | 12/3 AWG   | SJTW      | Yellow     | Triple           | No                 |                        |
| 14880228-6 | 120V              | 15A | 60Hz | 25'         | 12/3 AWG   | SJEOW     | Yellow     | Triple           | No                 |                        |
| 14880229-6 | 120V              | 15A | 60Hz | 50'         | 12/3 AWG   | SJEOW     | Yellow     | Triple           | No                 |                        |
| 14880230-4 | 120V              | 15A | 60Hz | 100'        | 12/3 AWG   | SJEOW     | Yellow     | Triple           | No                 |                        |

## 15A | 20A IN-LINE CORD SETS



26020008-6

Shockshield in-line GFCI ensures protection from dangerous current leakage that can cause electrical shock and possible electrocution.

- GFCI with 4-6mA trip point
- 25mS trip response time
- Manual reset
- Provides compliance with NEC 2008 Article 590.6 for Temporary Installations
- Custom cable gauges, lengths and terminations available by special order
- Applications: Plant maintenance, equipment service and construction sites



| MODEL #    | ELECTRICAL RATING |            |      | CORD LENGTH | CORD GAUGE | WIRE TYPE  | CORD COLOR | RECEPTACLE COUNT | LIGHTED RECEPTACLE | PLUG & RECEPTACLE TYPE    |
|------------|-------------------|------------|------|-------------|------------|------------|------------|------------------|--------------------|---------------------------|
| 26020002-6 | 120V              | 15A        | 60Hz | 2'          | 14/3 AWG   | SJTW       | Yellow     | Single           | No                 | <br>NEMA 5-15             |
| 26020121-6 | 120V              | 15A        | 60Hz | 2'          | 14/3 AWG   | SJTW       | Yellow     | Single           | Yes                |                           |
| 26020124-2 | 120V              | 15A        | 60Hz | 25'         | 14/3 AWG   | SJTW       | Yellow     | Single           | No                 |                           |
| 26020050-1 | 120V              | 15A        | 60Hz | 50'         | 14/3 AWG   | SJTW       | Yellow     | Single           | No                 |                           |
| 26020011-6 | 120V              | 15A        | 60Hz | 2'          | 12/3 AWG   | SJTW       | Yellow     | Single           | No                 |                           |
| 26020125-2 | 120V              | 15A        | 60Hz | 25'         | 12/3 AWG   | SJTW       | Yellow     | Single           | No                 |                           |
| 26020150-1 | 120V              | 15A        | 60Hz | 50'         | 12/3 AWG   | SJTW       | Yellow     | Single           | No                 |                           |
| 26020008-6 | 120V              | 15A        | 60Hz | 2'          | 12/3 AWG   | SJTW       | Yellow     | Triple           | Yes                |                           |
| 26020147-2 | 120V              | 15A        | 60Hz | 25'         | 12/3 AWG   | SJTW       | Yellow     | Triple           | No                 |                           |
| 26020148-1 | 120V              | 15A        | 60Hz | 50'         | 12/3 AWG   | SJTW       | Yellow     | Triple           | No                 |                           |
| 30040008-6 | 120V              | 15A        | 60Hz | 2.5'        | 12/3 AWG   | SEOW       | Yellow     | Triple           | No                 |                           |
| 25080011-6 | 120V              | 20A        | 60Hz | 2'          | 12/3 AWG   | SJTW       | Yellow     | Single           | No                 | <br>NEMA 5-20             |
| 25080025-2 | 120V              | 20A        | 60Hz | 25'         | 12/3 AWG   | SJTW       | Yellow     | Single           | No                 |                           |
| 25080301-6 | 120V              | 20A to 15A | 60Hz | 2'          | 12/3 AWG   | STW        | Yellow     | Single           | No                 | <br>NEMA 5-15R NEMA 5-20P |
| 26000011-6 | 240V              | 20A        | 60Hz | 2'          | 12/3 AWG   | SJTW       | Yellow     | Single           | No                 | <br>NEMA 6-20             |
| 26000016-3 | 240V              | 20A        | 60Hz | 6'          | 12/3 AWG   | SJTOW      | Yellow     | Single           | No                 |                           |
| 26000125-2 | 240V              | 20A        | 60Hz | 25'         | 12/3 AWG   | SJTW/SJTOW | Yellow     | Single           | No                 |                           |

# GFCI & ELCI

## 30A | 40A IN-LINE CORD SETS



44830004-3

**Shockshield in-line GFCI ensures protection from dangerous current leakage that can cause electrical shock and possible electrocution.**

- GFCI with 4-6mA trip point
- 25mS trip response time
- Manual reset
- Provides compliance with NEC 2008 Article 590.6 for Temporary Installations
- Custom cable gauges, lengths and terminations available by special order
- Applications: Plant maintenance, equipment service and construction sites



| MODEL #    | ELECTRICAL RATING |     |      | CORD LENGTH | CORD GAUGE | WIRE TYPE | CORD COLOR | RECEPTACLE COUNT | LIGHTED RECEPTACLE | PLUG & RECEPTACLE TYPE |
|------------|-------------------|-----|------|-------------|------------|-----------|------------|------------------|--------------------|------------------------|
| 44830004-3 | 120V              | 30A | 60Hz | 2'          | 10/3 AWG   | SJ00W     | Yellow     | Single           | No                 | NEMA L5-30             |
| 44830005-2 | 120V              | 30A | 60Hz | 6'          | 10/3 AWG   | SJ00W     | Yellow     | Single           | No                 |                        |
| 44800012-3 | 240V              | 30A | 60Hz | 3'          | 10/3 AWG   | SJ00W     | Yellow     | Single           | No                 | NEMA L6-30             |
| 44800013-2 | 240V              | 30A | 60Hz | 6'          | 10/3 AWG   | SJ00W     | Yellow     | Single           | No                 |                        |
| 44800020-1 | 240V              | 30A | 60Hz | 25'         | 10/3 AWG   | SJ00W     | Yellow     | Single           | No                 |                        |

## 15A BOXES WITH CORD SETS



26020009-3

**Shockshield GFCI boxes are built to withstand outdoor/rugged-type construction.**

- GFCI with 4-6mA trip point
- 25mS trip response time
- Manual reset
- Provides compliance with NEC 2008 Article 590.6 for Temporary Installations
- Spring loaded covers protect receptacles
- Applications: Plant maintenance, equipment service and construction sites



| MODEL #    | ELECTRICAL RATING |     |      | CORD LENGTH | CORD GAUGE | WIRE TYPE  | CORD COLOR | RECEPTACLE COUNT | LIGHTED RECEPTACLE | PLUG & RECEPTACLE TYPE |
|------------|-------------------|-----|------|-------------|------------|------------|------------|------------------|--------------------|------------------------|
| 14880003-3 | 120V              | 15A | 60HZ | 6'          | 12/3 AWG   | SJTW/SJTOW | Yellow     | Quad             | Right-Angle        | NEMA 5-15              |
| 26020009-3 | 120V              | 15A | 60HZ | 6'          | 12/3 AWG   | SJTW/SJTOW | Yellow     | Quad             | In-Line            |                        |
| 28438802   | 120V              | 15A | 60HZ | 6'          | 12/3 AWG   | SJTW       | Yellow     | Double           | In-Line            |                        |

## 15A | 16A | 20A USER ATTACHABLES



25040101-3



25230001-6

**Shockshield in-line user attachable for OEM connection of cable.**

- Trip point up to 30mA
- Less than 25mS trip response time
- Manual reset
- Can be easily attached by connecting the GFCI in series with the supply cable 9 to 10 inches from the plug end to provide GFCI protection
- Applications: OEM / custom cord set

| MODEL #    | ELECTRICAL RATING |     |      | CORD GAUGE                                  | ENCLOSURE COLOR | TRIP LEVEL | COMPLIANCE |
|------------|-------------------|-----|------|---------------------------------------------|-----------------|------------|------------|
| 25230001-6 | 120V              | 20A | 60Hz | Accepts 18 - 12 AWG (SJT) (12 AWG JR cords) | Yellow          | 4-6mA      | cULus      |
| 26000200-6 | 240V              | 20A | 60Hz | Accepts 18 - 12 AWG (SJT) (12 AWG JR cords) | Yellow          | 4-6mA      | cULus      |
| 26140010-6 | 120V              | 20A | 60Hz | Accepts 18 - 12 AWG (SJT)                   | Black           | 30mA       | UR         |
| 25040101-3 | 240V              | 16A | 60Hz | Accepts 18 - 12 AWG (SJT)                   | Black           | 10mA       | UR         |
| 14880002-6 | 120V              | 15A | 60Hz | Accepts 18 - 12 AWG (SJT)                   | Yellow          | 4-6mA      | cULus      |
| 14880232-6 | 120V              | 15A | 60Hz | Accepts 18 - 12 AWG (SJT)                   | Black           | 4-6mA      | cULus      |

## 16A | 20A PANEL MOUNTS



32360001-3

**Shockshield panel mounts provide protection for personnel and equipment when leakage levels have a potentially lethal ground current.**

- Trip point up to 10mA
- Less than 25mS trip response time
- Manual reset
- Ideal for equipment where mounting applications require panel or bulkhead mount
- Applications: Plant maintenance, equipment service

| MODEL #    | ELECTRICAL RATING |     |         | CORD GAUGE                                     | ENCLOSURE COLOR | TRIP LEVEL   | COMPLIANCE |
|------------|-------------------|-----|---------|------------------------------------------------|-----------------|--------------|------------|
| 32360001-3 | 120V              | 20A | 60Hz    | L & N - 12 AWG                                 | Black           | 4-6mA        | cURus      |
| 24220100-3 | 120V              | 20A | 50/60Hz | Accepts 250V female quick disconnect terminals | Black           | 10mA Typical | UR         |
|            | 240V              | 16A | 50/60Hz |                                                |                 |              |            |

# GFCI & ELCI

## 30A - 100A HIGH POWER GFCI | ELCI



**24140002-1**

Shockshield high power models provide protection for personnel and equipment when leakage levels have a potentially lethal ground current.

- Trip point up to 50mA
- 25mS trip response time (typically)
- Auto reset
- Engineered to trip within 25 milliseconds
- Applications: Plant maintenance, equipment service

| MODEL #    | ELECTRICAL RATING |      |      |          | CORD GAUGE | ENCLOSURE COLOR | TRIP LEVEL      | PROTECTION TYPE     |
|------------|-------------------|------|------|----------|------------|-----------------|-----------------|---------------------|
| 24520001-1 | 120V              | 60A  | 60Hz | 1 $\phi$ | 4/3 AWG    | Grey            | 10 mA           | ELCI                |
| 24500006-1 | 208-240V          | 30A  | 60Hz | 3 $\phi$ | 10/4 AWG   | Black           | 10 mA           | ELCI                |
| 24140002-1 | 240V              | 30A  | 60Hz | 1 $\phi$ | 10/4 AWG   | Black           | 10 mA           | ELCI                |
| 24530001-1 | 240V              | 60A  | 60Hz | 3 $\phi$ | 4/4 AWG    | Grey            | 10 mA           | ELCI                |
| 25560001-1 | 380V              | 60A  | 60Hz | 3 $\phi$ | 4/4 AWG    | Grey            | 30 mA           | ELCI                |
| 24846001-1 | 208-240V          | 30A  | 60Hz | 3 $\phi$ | 8/5 AWG    | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 24542001-1 | 208-240V          | 60A  | 60Hz | 3 $\phi$ | 4/4 AWG    | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 24786001-1 | 208-240V          | 80A  | 60Hz | 3 $\phi$ | 4/4 AWG    | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 24646001-1 | 480V              | 30A  | 60Hz | 3 $\phi$ | 10/4 AWG   | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 24672001-1 | 480V              | 60A  | 60Hz | 3 $\phi$ | 4/4 AWG    | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 24796001-1 | 480V              | 80A  | 60Hz | 3 $\phi$ | 4/4 AWG    | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 24736001-1 | 480V              | 100A | 60Hz | 3 $\phi$ | 2/4 AWG    | Grey            | 6, 10, & 30 mA  | GFCI   ELCI         |
| 44620001-1 | 480V              | 30A  | 60Hz | 3 $\phi$ | N/A        | Tan             | 6, 10, & 30 mA  | EGFPD   GFCI   ELCI |
| 44630001-1 | 480V              | 60A  | 60Hz | 3 $\phi$ | N/A        | Tan             | 6, 10, & 30 mA  | EGFPD   GFCI   ELCI |
| 44120012-1 | 480V              | 30A  | 60Hz | 3 $\phi$ | N/A        | Tan             | 10, 30, & 50 mA | EGFPD   ELCI        |
| 44130012-1 | 480V              | 60A  | 60Hz | 3 $\phi$ | N/A        | Tan             | 10, 30, & 50 mA | EGFPD   ELCI        |

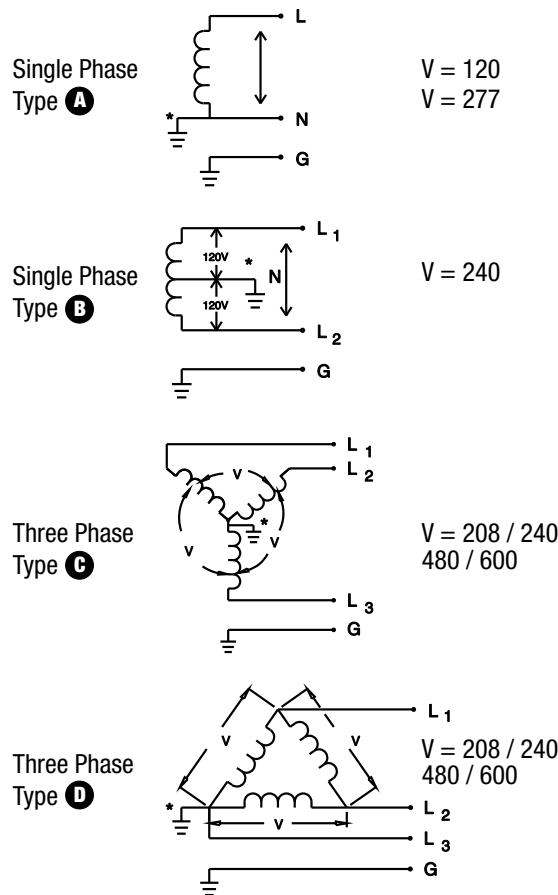
## WIRING INSTRUCTIONS FOR HIGH POWER GFCI/ELCI

All high power GFCI/ELCIs must be suited for use with solidly grounded systems. The power cords must be connected according to the wiring instructions shown below.

| WIRING INSTRUCTIONS |                      |                         |                            |
|---------------------|----------------------|-------------------------|----------------------------|
| 12V, 277V UNIT      | 240V 1 $\phi$ UNIT   | 208/240V 3 $\phi$ UNIT  | 208/480/600V 3 $\phi$ UNIT |
| 1. Black = Line     | 1. Black = Line      | 1. Black = Line         | 1. Black = Line            |
| 2. White = Neutral  | 2. Red (Pink) = Line | 2. Red (Pink) = Line    | 2. Red (Pink) = Line       |
| 3. Green = Ground   | 3. White = Neutral   | 3. Orange (Blue) = Line | 3. White = Line            |
|                     | 4. Green = Ground    | 4. White = Neutral      | 4. Green = Ground          |
|                     |                      | 5. Green = Ground       |                            |



### CIRCUITRY TYPE



\*Grounding Point May Vary

# COMPLIANCE

## DEFINITIONS & STANDARDS

### AFCI

Arc Fault Circuit Interrupters are designed to mitigate the effect of electrical arcs. Defined by UL 1699 they can be provided as circuit breakers, outlet devices, combination devices, adapters and cord sets. The AFCI must differentiate a normal arc (i.e., power tool, light switch, etc.) from a bad arc (i.e., a parallel fault in the wiring). To avoid nuisance tripping, the trip levels are quite higher and time longer than GFCIs, ALCIs or LCDIs. A cord type AFCI's maximum trip level is 75A for parallel fault and 5A for a series fault, both of which could be a fire in progress.

### ALCI

Appliance Leakage Current Interrupters are a class of leakage current protection devices closely related to GFCIs. In fact, they share the same limits for trip level and response time. The main difference is that ALCI's are intended for use only in circuits with a solidly grounded neutral conductor.

### EGFPD

Equipment Ground-Fault Protective Devices (EGFPD) These devices operate to disconnect the electric circuit from the source supply when the ground-fault current exceeds the ground-fault pick up level marked on the equipment. EGFPD's are intended to be installed only on grounded alternating-current systems IAW National Electric code. EGFPD's are intended for use in applications where ground-fault protection of equipment is required. EGFPD's are not intended to be used in place of GFCI where a GFCI is required by NEC.

### ELCI

Equipment Leakage Circuit Interrupters are a class of LCPD not considered to be "people protectors," and are generally only intended for equipment protection. ELCIs are virtually identical with ALCIs with the exception that the trip level is set higher than 6mA.

### GFCI

A Ground Fault Circuit Interrupter is an LCPD specifically intended for the protection of people from shock hazard. A GFCI is a device that will immediately stop the flow of electricity if it senses any voltage loss, whether the loss is through the ground wire or to your body.

### LCDI

Leakage Current Detection Interrupter cord sets are intended to sense leakage currents flowing between or from conductors of the cord set and interrupt the circuit.

### OSHA REGULATIONS

OSHA's scope of regulation covers three major business areas; the Construction Industry, the Maritime Industry and a third category, General Industry, which covers most other business enterprises except for those in mining and agriculture which are overseen by other government agencies. OSHA's regulations are Federal Law and are contained in the U.S. Government's Code of Federal Regulations (CFR). Violations of OSHA regulations can subject companies to legal action and fines.

### NEC (NATIONAL ELECTRICAL CODE) STANDARDS

The National Electrical Code (NEC®) requires use of listed products to meet the requirements of various "Articles" within the code.

### PRCD

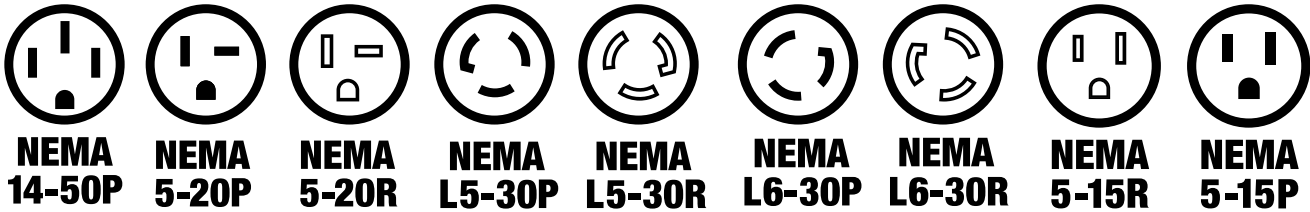
Portable Residual Current Devices are designed for use in international applications and intended to protect people from electrical shock by interrupting the electrical circuit to a load when a fault current exceeds its rated trip level. They are compliant with IEC and NEMA standards, depending upon your country of use, and are available in 120V to 230V versions with 6-30mA trip levels.

### UL STANDARDS

UL Listed products are used in applications where the product is not an integral part of the manufactured system. UL Listed wire and cable products are intended for use within residential, commercial or industrial buildings.

# CONFIGURATIONS

## NEMA CONFIGURATIONS



NEMA connectors are power plugs and receptacles used in North America and other countries that "follow the National Electrical Manufacturers Association's guidelines. systems have current ratings ranging from 15 to 60 amps (A) and voltage ratings ranging from 125 to 600 volts (V). Non-interchangeable connectors are made up of different combinations of contact blade widths, shapes, orientations, and dimensions that are specific to each voltage, electric current carrying power, and grounding method.

## JACKET CONFIGURATIONS

|          |                                                                                                                        |
|----------|------------------------------------------------------------------------------------------------------------------------|
| <b>S</b> | <b>SERVICE GRADE</b><br><i>(also means extra hard service when not followed by J, V, or P; normally rated to 600V)</i> |
| <b>J</b> | <b>JUNIOR GRADE</b><br><i>(a "J" cord is rated for hard service up to 250-300V)</i>                                    |
| <b>E</b> | <b>THERMOPLASTIC ELASTOMER</b><br><i>(UL/NEC designation ONLY)</i>                                                     |
| <b>O</b> | <b>OIL RESISTANT*</b>                                                                                                  |
| <b>T</b> | <b>THERMOPLASTIC</b>                                                                                                   |
| <b>W</b> | <b>OUTDOOR</b><br><i>Includes sunlight resistant jacket and wet location rated conductors (formerly "W-A")</i>         |

## OSHA REGULATIONS

### GROUND FAULT PROTECTION

29CFR1910.304(b)(3)(ii)(A) All 125-volt, single-phase, 15-, 20-, and 30-ampere receptacle outlets that are not part of the permanent wiring of the building or structure and that are in use by personnel shall have ground-fault circuit-interrupter protection for personnel.

Note 1 to paragraph (b)(3)(ii)(A) of this section: A cord connector on an extension cord set is considered to be a receptacle outlet if the cord set is used for temporary electric power.

Note 2 to paragraph (b)(3)(ii)(A) of this section: Cord sets and devices incorporating the required ground-fault circuit-interrupter that are connected to the receptacle closest to the source of power are acceptable forms of protection.

29CFR1910.304(b)(3)(ii)(B) Receptacles other than 125 volt, single-phase, 15-, 20-, and 30-ampere receptacles that are not part of the permanent wiring of the building or structure and that are in use by personnel shall have ground-fault circuit-interrupter protection for personnel.

29CFR1910.304(b)(3)(ii)(C) Where the ground-fault circuit-interrupter protection required by paragraph (b)(3)(ii)(B) of this section is not available for receptacles other than 125-volt, single-phase, 15-, 20-, and 30-ampere, the employer shall establish and implement an assured equipment grounding conductor program covering cord sets, receptacles that are not a part of the building or structure, and equipment connected by cord and plug that are available for use or used by employees on those receptacles. This program shall comply with the following requirements (2 pages...)

1926.404(b)(ii) Ground-fault circuit interrupters. All 120-volt, single-phase, 15- and 20-ampere receptacle outlets on construction sites, which are not a part of the permanent wiring of the building or structure and which are in use by employees, shall have approved ground-fault circuit interrupters for personnel protection. Receptacles on a two-wire, single-phase portable or vehicle-mounted generator rated not more than 5kW, where the circuit conductors of the generator are insulated from the generator frame and all other grounded surfaces, need not be protected with ground-fault circuit interrupters.

### CORD PROTECTION

29CFR1910.304(b)(1) Examination. Electric equipment shall be free from recognized hazards that are likely to cause death or serious physical harm to employees. Safety of equipment shall be determined using the following considerations:

(viii) Other factors that contribute to the practical safeguarding of persons using or likely to come in contact with the equipment.

(7) Mechanical execution of work. Electric equipment shall be installed in a neat and workmanlike manner. 29CFR1910.305(a)(2)(x) Flexible cords and cables shall be protected from accidental damage, as might be caused, for example, by sharp corners, projections, and doorways or other pinch points. 29CFR1910.305(a)(2) (xi) Cable assemblies and flexible cords and cables shall be supported in place at intervals that ensure that they will be protected from physical damage. Support shall be in the form of staples, cables ties, straps, or similar type fittings installed so as not to cause damage.

1926.403 (b)(1) the employer shall ensure that electrical equipment is free from recognized hazards that are likely to cause death or serious physical harm to employees. Safety equipment shall be determined on the basis of the following considerations:

(vii) Other factors which contribute to the practical safeguarding of employees using or likely to come in contact with the equipment.

29CFR1926.405(a)(2)(ii)(B) Branch circuits shall originate in a power outlet or panelboard. Conductors shall be run as multi-conductor cord or cable assemblies or open conductors, or shall be run in raceways. All conductors shall be protected by over-current devices at their ampacity. Runs of open conductors shall be located where the conductors will not be subject to physical damage, and the conductors shall be fastened at intervals not exceeding 10 feet (3.05 m). No branch-circuit conductors shall be laid on the floor. Each branch circuit that supplies receptacles or fixed equipment shall contain a separate equipment grounding conductor if the branch circuit is run as open conductors.

29CFR1926.416(e)(1) Worn or frayed electric cords or cables shall not be used.

## 2020 NEC NEW STANDARDS IN GFCI PROTECTION

Article 210.63(A) for HVAC equipment & Article 210.63(B) for indoor service equipment and indoor equipment requiring dedicated space

HVAC equipment in a basement is currently covered in code requiring basement circuits to be GFCI protected. HVAC equipment located in attics and other tight area is not currently covered by any GFCI requirement. The CMP recognized that many HVAC areas are typically tight working spaces where technicians perform justified energized work (they can't troubleshoot a de-energized circuit). The 2020 code update assures equipment requiring service has a GFCI protected receptacle outlet that is readily accessible.

Article 210.8(F)

Code is updated for ALL outdoor outlets supplied by single phase branch circuits rated 150 volts to ground or less, 50 amps or less. This increased from 20 amps and now extends beyond receptacles to include ALL outlets and includes ALL hard-wired equipment.

The National Electrical Code (NEC®) requires use of listed products to meet the requirements of various "Articles" within the code.

We currently have the capability and current products that OEM and installers could use to comply with these changes without changing the electrical panel.

Existing in line models can be offered as an optional installation kit by the OEM's. The OEM could also choose to have an optional factory installed GFCI built into the equipment that would utilize our panel mount version.

## 2021 UL 943 GFCI CERTIFICATION REQUIREMENT CHANGES

**WHEN IS IT EFFECTIVE: MAY 5, 2021**

### PARAGRAPHS AFFECTED

Paragraphs 5.16 and 6.27 have been revised to include the extension of Auto-monitoring and end of life requirements to ALL types of GFCI's

Paragraphs 6.31.2 (d) and (e) have been revised to improve the auto-monitoring function of permanently connected GFCI's

### WHAT THE CHANGES MEAN

The changes to these paragraphs now requires ALL GFCI circuits to be provided with an auto-monitoring function. Prior to this change the auto-monitoring function was only applicable to permanently connected GFCI's. Now all GFCI's will be required to have periodic, automatic testing of the devices ability to respond to a ground fault. This test will occur each time the power becomes available to the load terminals and will be initiated within 5 seconds of power on and shall be repeated every three hours. If the auto-monitoring circuit detects a problem the circuit will deny power (trip with inability to reset) or trip with the ability to reset, subject to the next auto-monitoring test cycle.

**\*\*Southwire GFCI products will self test within 1/10th of a second, after power on, and will self test every 17 minutes\*\***

Reason for the change

In layman's terms, currently, the user has to press the test button on a GFCI device to determine if the GFCI is operational. This is hazardous as many GFCI users do not test the circuit prior to use or during the GFCI lifecycle. Auto-monitoring ensures the GFCI is ALWAYS operational against a potential life threatening ground fault event without user intervention.

# **TEMPORARY LIGHTING**

---

**AREA LIGHTS**

**OVERHEAD LIGHTS**

**STRING LIGHTS**

**CART LIGHTS**

**WORK LIGHTS**

**PERSONAL LIGHTING**

**CLAMPS & TROUBLE LIGHTS**

**INSTALLED LIGHTING**

**HAZARDOUS LOCATION**



# AREA LIGHTS

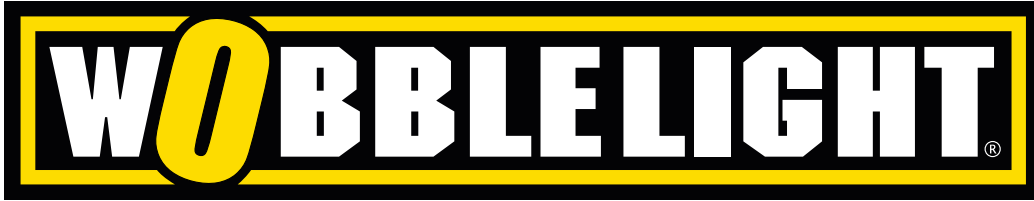
---

The Southwire Area Lighting range is built to offer maximum lumen output for large projects, while still keeping lighting at ground level. Included in this category group is the Wobblelight product group, featuring self-righting technology, and the ability to output light at 360°. Additionally, the balloon light category offers the latest in LED technology on heavy-duty stands to ensure the light is away from eye level.

Southwire can light any jobsite with the perfect 360° lighting solution for you.



# AREA LIGHTS



For 20 years, the Wobblelight® has provided reliable lighting on the jobsite. The self-righting technology paired with heavy-duty housing guarantees these products will provide years of service in the toughest environments.



WOBBLELIGHT®

# AREA LIGHTS

## LED WOBBLELIGHT®



111301LED

- 120V
- 5000K color temperature
- Operating temp: -40°F to 125°F
- 5-15 plug

### SPECIFICATIONS

| MODEL #   | DESCRIPTION                      | BODY STYLE | WATTS | LAMP LIFE   | LINKABLE UNITS | AMP DRAW | CORD TYPE     | IP RATING | WEIGHT  |
|-----------|----------------------------------|------------|-------|-------------|----------------|----------|---------------|-----------|---------|
| 111301LED | 12,000 lumen 32" LED Wobblelight | 32"        | 150W  | 50,000 hrs. | 6 Max          | 1.25A    | 5' 16/3 SJ00W | IP54      | 31 lbs. |
| 111303LED | 15,000 lumen 32" LED Wobblelight | 32"        | 220W  | 50,000 hrs. | -              | 1.8A     | 5' 16/3 SJ00W | IP55      | 31 lbs. |



## 10,000 LUMEN SELF-RIGHTING LED JOBSITE LIGHT



- Daisy chain socket
- Patented self-righting technology
- 360° light output
- 5' power cord
- Integrated carrying handle
- Heavy-duty steel dome design
- 10,000 lumens | 120Vac 50/60Hz | 90 watts E39 mogul base

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                  | BODY STYLE | WATTS | LAMP LIFE   | LINKABLE UNITS | AMP DRAW | CORD TYPE | IP RATING | WEIGHT  |
|---------|----------------------------------------------|------------|-------|-------------|----------------|----------|-----------|-----------|---------|
| 111211  | 10,000 Lumen Self-Righting LED Jobsite Light | 27"        | 90    | 35,000 hrs. | 4              | 0.75A    | SJTW      | --        | 18 lbs. |

# AREA LIGHTS

## 6,000 LUMEN SELF-RIGHTING LED JOBSITE LIGHT



- Patented self-righting technology
- 360° light output
- 5' power cord
- Integrated carrying handle
- No hot surfaces
- 5000K color temperature
- 6,000 lumens | 120Vac 50/60Hz | 51 watts E39 mogul base

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                 | BODY STYLE | WATTS | LAMP LIFE   | LINKABLE UNITS | AMP DRAW | CORD TYPE | IP RATING | WEIGHT  |
|---------|---------------------------------------------|------------|-------|-------------|----------------|----------|-----------|-----------|---------|
| 111208  | 6,000 Lumen Self-Righting LED Jobsite Light | 25"        | 51    | 35,000 hrs. | --             | 0.42A    | SJTW      | --        | 16 lbs. |

**WOBBLELIGHT®**

# AREA LIGHTS

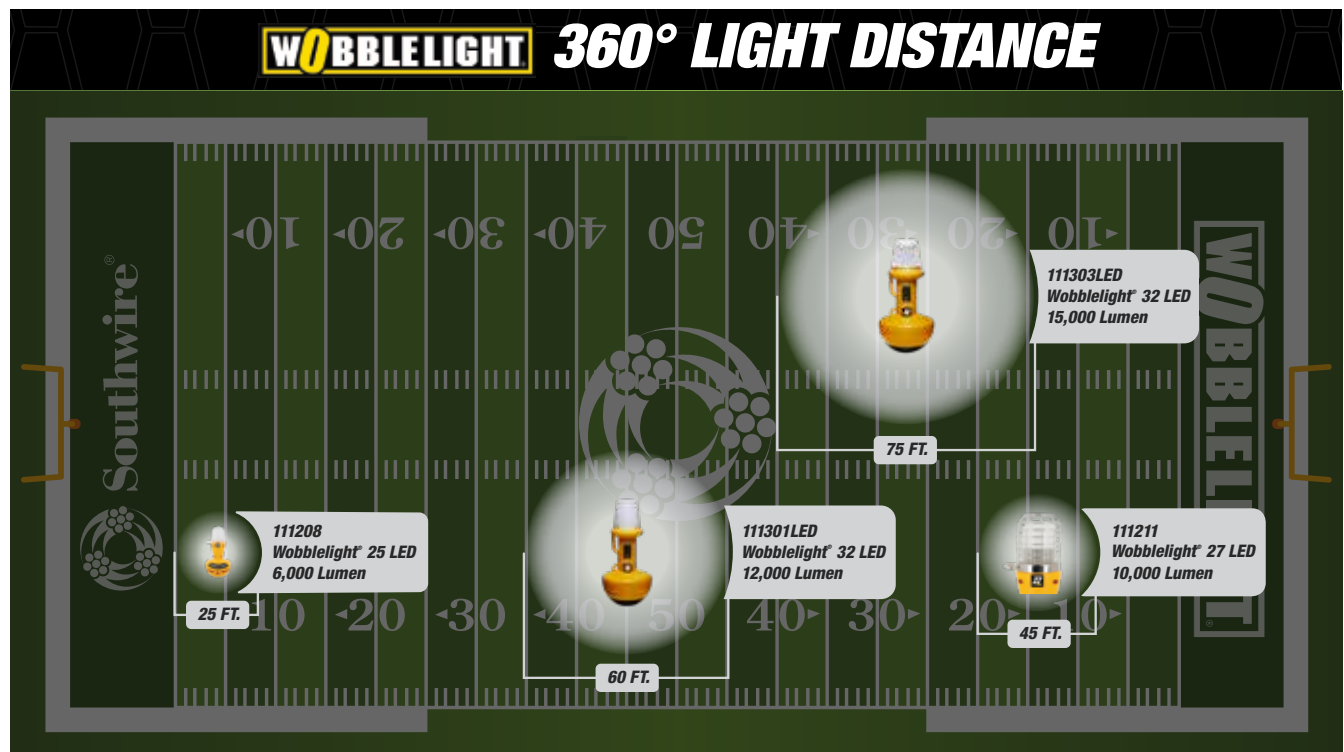
## WOBBLELIGHT® ACCESSORIES AND REPLACEMENT BULBS.

### SPECIFICATIONS

| MODEL #  | DESCRIPTION                        | WORKS WITH                                   |
|----------|------------------------------------|----------------------------------------------|
| 111908   | 85W Fluorescent Bulb               | 11205                                        |
| 111904   | 500W Halogen Bulb                  | 111302                                       |
| 111903   | 400W Metal Halide Bulb             | 111104                                       |
| 111807   | Nylon Reflector Shield             | 111203, 111204, 111205, 111206               |
| 111808   | Nylon Reflector Shield             | 111301LED, 111303LED, 111302, 111102, 111104 |
| 111801   | Replacement Reflector Dome and Cap | 111302, 111102, 111104                       |
| 1113186  | Replacement Reflector Dome and Cap | 111301LED, 111303LED                         |
| 65151701 | Replacement Dome and Cap           | 111205, 111206                               |

\*ADDITIONAL INTERNAL REPLACEMENT PARTS AVAILABLE

## WOBBLELIGHT® 360° LIGHT DISTANCE



# AREA LIGHTS

## 120W 360° INDUSTRIAL LIGHT



111508

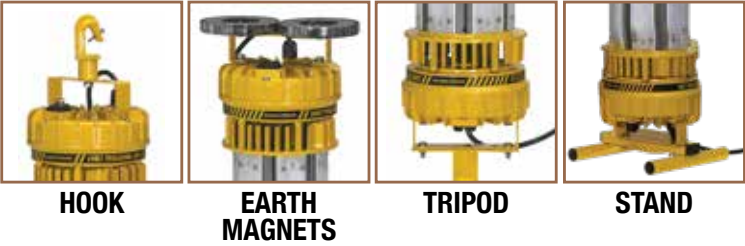
- 5000K color temperature
- Integrated cord
- 360° and 180° illumination
- 7,500 and 15,000 lumen range

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                            | LIGHT TEMPERATURE | IP RATING | WATTS | CORD                | FEATURES                                                                      |
|---------|--------------------------------------------------------|-------------------|-----------|-------|---------------------|-------------------------------------------------------------------------------|
| 111508  | 15,000 Lumens ProLight™ 360° LED Light Kit             | 5,000K            | IP65      | 120W  | 5' - 18/3 SJTW Cord | Included: Floor Stand Tripod Mount, Hook, Two Earth Magnets                   |
| 111509  | 15,000 Lumens ProLight™ 360° LED Light Kit with Tripod | 5,000K            | IP65      | 120W  | 5' - 18/3 SJTW Cord | Included: Floor Stand Tripod Mount, Hook, Two Earth Magnets Heavy Duty Tripod |
| TLU-100 | 12,000 Lumen LED Lanterns                              | 5,000K            | --        | 100W  | 10' Cord            | Included: Hook, Magnet, Tripod Adapter, and Paint Shield                      |

### PROLIGHT™ 360° KIT FEATURES (111508 & 111509)



360° LED LIGHTS

# AREA LIGHTS

## BALLOON LIGHT



- Soft diffused glare-free light
- Illuminates 11,000 sq. ft.
- Rated for wet locations
- 125V
- Collapsible flame retardant fabric balloon and 9' tripod
- 15' 16/3 SJTOW cord with 5-15 plug with in-line switch
- Kit includes: tripod, LED lights head and 2 x fabric balloon covers

### SPECIFICATIONS



| MODEL # | DESCRIPTION                    | BODY STYLE | WATTS | AMPS |
|---------|--------------------------------|------------|-------|------|
| 9822    | 24,000 Lumen LED Balloon Light | Tripod     | 200   | 1.62 |

360° LED LIGHTS

# OVERHEAD JOBSITE LIGHTING

---

Southwire offers a full range of overhead jobsite lighting options with an array of different light distribution models. Whether you need directional lighting or a broader distribution of light, Southwire has the perfect option for you. When considering overhead lighting, make sure to check out our Southwire Lighting Solutions; including Customized Lighting, Lighting Layout Services, and our Ready-2-Hang bulk packaging.

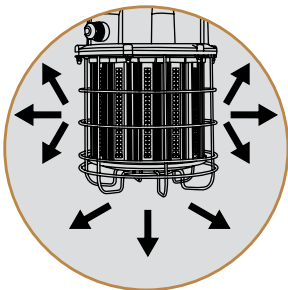


# OVERHEAD JOBSITE LIGHTING

## T60 SERIES

**OPTICAL ADVANTAGE:** Distributes light in all directions

**WHY:** General purpose lights where wall illumination or ceiling work may be important



**INTEGRAL HOOK  
FOR EASY HANGING**

**DAISY CHAINABLE CORDS  
WITH LENGTH OPTIONS**

**INTEGRAL LEDS**

**PROTECTIVE CAGE**

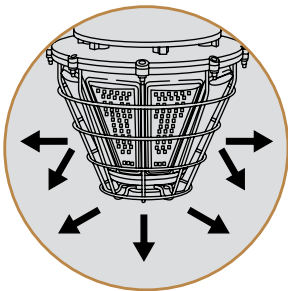


T60100

## CL SERIES

**OPTICAL ADVANTAGE:** Broad distribution of light but delivers more light to the ground

**WHY:** General purpose scenarios where efficient ground illumination is also a priority



**INTEGRAL HOOK  
FOR EASY HANGING**

**DAISY CHAINABLE CORDS  
WITH LENGTH OPTIONS**

**ANGLED INTEGRAL LEDS**



CL100LEDG2

# OVERHEAD JOBSITE LIGHTING

## T5 SERIES INTEGRATED LED OVERHEAD LIGHTS



T50078

- 5000K
- 120/277V
- Rugged die-cast aluminum housing
- 50,000 hour rated LED life
- Damp location rated

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                          | WATTS | SQ. FT. COVERAGE<br>(AT 5 FC, HUNG AT 15FT) | AMP DRAW | FEEDTHROUGH      | COLOR  |
|---------|------------------------------------------------------|-------|---------------------------------------------|----------|------------------|--------|
| T50078  | 8,200 Lumen Temporary Low Bay LED Light, 120/277     | 78W   | 1,600                                       | 0.65     | 3' - Plug Only   | Copper |
| T50079  | 8,200 Lumen Temporary Low Bay LED Light, Direct Wire | 78W   | 1,600                                       | 0.65     | 3' - Direct Wire | Copper |

## T6 SERIES INTEGRATED LED OVERHEAD LIGHTS



T60100

- 16/3 Cord
- 5000K, 80 CRI
- 50,000 hour rated LED life
- 120/277V
- Integral hook
- Damp location rated

### SPECIFICATIONS



| MODEL #   | DESCRIPTION                            | WATTS | SQ. FT. COVERAGE<br>(AT 5 FC, HUNG AT 15FT) | AMP DRAW | MAX LINKABLE UNITS | FEEDTHROUGH                    | COLOR  |
|-----------|----------------------------------------|-------|---------------------------------------------|----------|--------------------|--------------------------------|--------|
| T60100    | 13,000 Lumen Integrated LED Cage Light | 100W  | 2,000                                       | 0.83     | 7                  | 10' - Plug and 1' - Receptacle | Copper |
| T60100W35 | 13,000 Lumen Integrated LED Cage Light | 100W  | 2,000                                       | 0.83     | 5                  | 35' - Plug and 1' - Receptacle | Copper |
| T60150    | 19,500 Lumen Integrated LED Cage Light | 150W  | 2,646                                       | 1.25     | 5                  | 10' - Plug and 1' - Receptacle | Copper |
| T60150W45 | 19,500 Lumen Integrated LED Cage Light | 150W  | 2,646                                       | 1.25     | 3                  | 45' - Plug and 1' - Receptacle | Copper |

360° LED LIGHTS

# OVERHEAD JOBSITE LIGHTING

## CL120 SERIES INTEGRATED LED OVERHEAD LIGHTS



CL120LED

- 16/3 cord
- 4800K
- 120/277V

- 50,000 hour rated LED life
- Polycarbonate lens cover
- Damp location rated

### SPECIFICATIONS

| MODEL #    | DESCRIPTION                                              | WATTS | SQ. FT. COVERAGE<br>(AT 5 FC, HUNG AT 15FT) | AMP DRAW | MAX LINKABLE UNITS | FEEDTHROUGH              | COLOR  |
|------------|----------------------------------------------------------|-------|---------------------------------------------|----------|--------------------|--------------------------|--------|
| CL120LED   | 14,000 Lumen Integrated LED Cage Light, Angled LED Panel | 120W  | 2,500                                       | 1        | 7                  | 5' - Plug and receptacle | Yellow |
| CL120LED-W | 14,000 Lumen Integrated LED Cage Light, Angled LED Panel | 120W  | 2,500                                       | 1        | 7                  | 5' - Plug and receptacle | White  |



## LONGNECK LED TEMP CAGE LIGHT WITH PLUG & RECEPTACLE



1110120ECO

- 5000K color temperature
- Operating temperature: -40°F to 125°F
- 14/3 SJTW cord - 58"

- Spring-loaded hanging clamp
- Replaceable bulb
- Lamp rated 120/277V

### SPECIFICATIONS

| MODEL #    | DESCRIPTION                                                 | WATTS | AMP DRAW | MAX LINKABLE UNITS |
|------------|-------------------------------------------------------------|-------|----------|--------------------|
| 111080ECO  | 7,600 Lumen LED Long Neck Cage Light w/Plug and Receptacle  | 80W   | 0.8      | 6                  |
| 1110120ECO | 13,500 Lumen LED Long Neck Cage Light w/Plug and Receptacle | 120W  | 0.9      | 4                  |



360° LED LIGHTS

# OVERHEAD JOBSITE LIGHTING

## PREFAB LED LANTERNS



T90200



T90150



T90100



T90060

Southwire prefab lanterns come in 4 different lumen models, each model, and has a custom wiring terminal allowing you to add your own cords to fit your specific needs. When wiring, you can use the provided strain relief connectors or the 1/2" threaded hubs designed to fit other Southwire fittings. Each model includes a retractable handle for ceiling mounting and low-profile stacking.

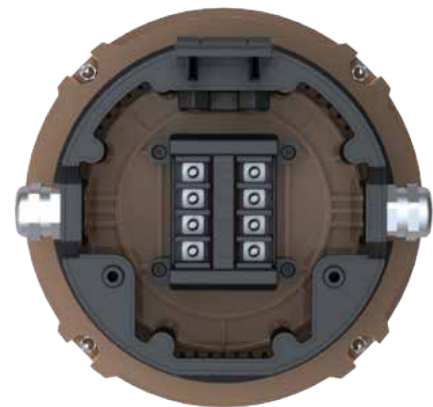
- Cord-free custom wiring terminal
- Accepts 12-gauge through 16-gauge SO cord
- 1/2" threaded hub for Southwire fittings
- Accepts most sizes of Romex® Brand and MC cable when used with correct fitting
- Includes steel 2x strain relief connectors
- Retractable hanging clip for low profile
- Made with a stackable design
- Replaceable fixture head & wiring terminal
- 5000K CCT
- 120V - 277VAC 50/60 HZ
- Custom wiring terminal block
- 2-in-1 dimmer (150W & 200W models)
- Outdoor weather rated (when used with weatherproof connectors)

## SPECIFICATIONS



| MODEL # | DESCRIPTION             | LUMENS | HEIGHT | WIDTH | LENGTH | WEIGHT   |
|---------|-------------------------|--------|--------|-------|--------|----------|
| T90060  | 60W PreFab LED Lantern  | 7,600  | 10.44" | 6.5"  | 6.5"   | 6 lbs.   |
| T90100  | 100W PreFab LED Lantern | 13,700 | 11.44" | 6.5"  | 6.5"   | 6.5 lbs. |
| T90150  | 150W PreFab LED Lantern | 20,500 | 12.54" | 6.5"  | 6.5"   | 7 lbs.   |
| T90200  | 200W PreFab LED Lantern | 29,500 | 15.88" | 6.5"  | 6.5"   | 7.5 lbs. |

## WIRING TERMINAL



PREFAB LED LANTERNS

# OVERHEAD JOBSITE LIGHTING

## CL SERIES SECOND GEN INTEGRATED LED OVERHEAD LIGHTS



CL100LED

- 16/3 cord
- 5000K
- 120/277V

- 50,000 hour rated LED life
- Polycarbonate lens cover
- Operating temperature:  
-20°F to 140°F

- Damp location rated

### SPECIFICATIONS



| MODEL #     | DESCRIPTION                                                    | WATTS | SQ. FT. COVERAGE<br>AT 5 FC, HUNG<br>AT 15FT | AMP<br>DRAW | MAX<br>LINKABLE<br>UNITS | FEEDTHROUGH                      | COLOR  |
|-------------|----------------------------------------------------------------|-------|----------------------------------------------|-------------|--------------------------|----------------------------------|--------|
| CL60LED     | 7,200 Lumen Integrated<br>LED Cage Light, Angled<br>LED Panel  | 60W   | 1,320                                        | 0.5         | 9                        | 5' - Plug Only                   | Orange |
| CL60LEDG2   | 7,200 Lumen Integrated<br>LED Cage Light, Angled<br>LED Panel  | 60W   | 1,320                                        | 0.5         | 9                        | 6' - Plug and<br>1' - Receptacle | Orange |
| CL100LEDG2  | 12,000 Lumen Integrated<br>LED Cage Light, Angled<br>LED Panel | 100W  | 2,000                                        | 0.83        | 7                        | 6' - Plug and<br>1' - Receptacle | Orange |
| CL100LEDG2W | 12,000 Lumen Integrated<br>LED Cage Light, Angled<br>LED Panel | 100W  | 2,000                                        | 0.83        | 7                        | 6' - Plug and<br>1' - Receptacle | White  |
| CL100LED    | 12,00 Lumen Integrated<br>LED Economy Cage Light               | 100W  | 2,600                                        | 1.25        | 7                        | 6' - Plug and<br>Receptacle      | Orange |

HANGING LIGHT

# OVERHEAD JOBSITE LIGHTING

## JOBSITE OVERHEAD LIGHTING LAYOUT SERVICES

OSHA standard 1926.56(a) requires a jobsite to have 5 foot candles of light on the ground. Southwire can help you with your lighting layout to ensure that you keep your crew safe without overspending on unnecessary lights.

Contact your Southwire sales associate for more information about Southwire's Lighting Layout Tool

**EMAIL: [LIGHTING@SOUTHWIRE.COM](mailto:LIGHTING@SOUTHWIRE.COM)**

- Keep your jobsite safe with the right amount of light
- Avoid over-lighting a space and increasing install time
- Reduce your material spend



## LET SOUTHWIRE LAYOUT YOUR JOBSITE LIGHTING

### WHAT WE NEED FROM YOU

- **PROJECT DIMENSIONS:** Length x Width x Deck Height
- **REQUESTED FOOT CANDLE LEVEL:** How many foot candles do you need on your project?
- **WE CAN USE YOUR DRAWINGS TO CALCULATE JOBSITE DIMENSIONS:** Either .PDF or .IFC files

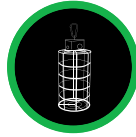
LIGHTING LAYOUT SERVICES

# OVERHEAD JOBSITE LIGHTING

## READY2HANG LIGHTING PROGRAM

### INCREASE YOUR LIGHTING INSTALL EFFICIENCY

By reducing install time with Southwire's Ready2Hang Lighting Program.



PRE-ASSEMBLED



SHIPPED COMPLETE TO YOUR JOBSITE



READY TO HANG ON YOUR JOBSITE

### PROGRAM DETAILS

*\*Order minimum: 50+ pieces*

#### SERVICES INCLUDES

- The Ready2Hang service does not extend lead times
- LED bulbs come fully installed to save you time
- Assembled fixtures are removed from cardboard boxes
- Safely shipped in easily removed bubble wrap packing



REDUCE JOBSITE WASTE & CLEAN UP TIME WITH MINIMAL PRODUCT PACKAGING



ELIMINATE LIGHT FIXTURE ASSEMBLY TIME



INCREASE INSTALL SPEED WITH CUSTOM LIGHT FIXTURES



PRE-ASSEMBLED



WRAPPED



PACKAGE



UNPACK



UNWRAP



INSTALL

READY2HANG

# OVERHEAD JOBSITE LIGHTING

## HANGING ACCESSORIES

Jobsites are complex. That's why it's essential to have the right product on hand to save you both time and money. Below you will find a list of Southwire products that are popular for use with our lanterns.



SC5075HF



CPMH1



JHK-32MAG



JHK-64



MCG-50A560



L-42-1

## SPECIFICATIONS

| MODEL #                                 | DESCRIPTION                                                     | FUNCTION                                                                                                            |
|-----------------------------------------|-----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| TEMPORARY LIGHTING MOUNTING ACCESSORIES |                                                                 |                                                                                                                     |
| SC-5075HF                               | 4" Square Swivel Fixture Hanger Ring, with Hands Free Door      | Provides a threaded mounting point for the fixture hook and convenient hands free door for direct wire applications |
| SC-507HFR                               | 4" Round Swivel Fixture Hanger Ring, with Hands Free Door       | Provides a threaded mounting point for the fixture hook and convenient hands free door for direct wire applications |
| SC-507511BHF                            | 4-11/16" Round Swivel Fixture Hanger Ring, with Hands Free Door | Provides a threaded mounting point for the fixture hook and convenient hands free door for direct wire applications |
| CPMH1                                   | Cage Light Fixture Hook with Threaded End                       | Pairs with swivel fixture hangers to provide a hanging surface for the light                                        |
| JHK-32MAG                               | 2" J Hook with 90 lb. Magnet                                    | Supporting and managing string light or extension cord cables                                                       |
| JHK-64                                  | 2" J Hook with Mounting Hole                                    | Supporting and managing string light or extension cord cables                                                       |
| JHK-32-AB                               | 2" J Hook with Angled Bracket with Mounting Hole                | Supporting and managing string light or extension cord cables                                                       |
| 58299040                                | 14" Reusable Cable Ties, Black, 15 Pack                         | Manage cables and hang small fixtures                                                                               |
| 58298740                                | 14" Reusable Cable Ties, Black, 100 Pack                        | Manage cables and hang small fixtures                                                                               |
| MCG-50A560                              | 1/2" Cord Grip Steel                                            | Connects and secures power supply to fixture                                                                        |
| CONNECTORS                              |                                                                 |                                                                                                                     |
| BXCN50                                  | 1/2" Set Screw Connector for BX/MC Cable                        | Connects and secures power supply to fixture                                                                        |
| L-42-1                                  | 1/2" Squeeze Box Connector Straight Zinc                        | Connects and secures power supply to fixture                                                                        |
| L-41-1                                  | 1/2" Squeeze Box Connector Straight Zinc                        | Connects and secures power supply to fixture                                                                        |
| L-48-1                                  | 1/2" Flex Set Screw Box Connector Zinc                          | Connects and secures power supply to fixture                                                                        |
| MDB-50B                                 | 1/2" Double Bite Saddle Box Connector Straight Steel            | Connects and secures power supply to fixture                                                                        |
| IML-42-1                                | 1/2" Flex/MC/AC Straight Squeeze Box Connectors, Insulated      | Connects and secures power supply to fixture                                                                        |

# OVERHEAD JOBSITE LIGHTING

## CUSTOM LIGHT FIXTURE

### CREATE THE PERFECT OVERHEAD LIGHT TO FIT YOUR LIGHTING NEEDS

We understand that each jobsite has specific needs when it comes to custom light fixtures. That's why Garvin's light fixtures can be precisely designed for each job you have.

#### LUMENS

- 5,200
- 7,800
- 10,400
- 13,000
- 15,600
- 19,500
- 28,000

#### CORD GAUGE

- 16
- 14
- 12

#### CORD LENGTH

- 6 ft.
- 10 ft.
- Other \_\_\_\_\_



**NEMA  
5-15P**



**NEMA  
L5-15P**



**NEMA  
L7-15P**

| MALE CORD END                        | FEMALE CORD END                      |
|--------------------------------------|--------------------------------------|
| none                                 | none                                 |
| 515P-120V 15A 3 PRONG STRAIGHT BLADE | 515P-120V 15A 3 PRONG STRAIGHT BLADE |
| L515-120V 15A TWIST LOCK             | L515-120V 15A TWIST LOCK             |
| L520-120V 20A TWIST LOCK             | L520-120V 20A TWIST LOCK             |
| L715-277V 15A TWIST LOCK             | L715-277V 15A TWIST LOCK             |
| L720-277V 20A TWIST LOCK             | L720-277V 20A TWIST LOCK             |



CUSTOM LIGHTING

# OVERHEAD JOBSITE LIGHTING

## TEMPORARY LED CAGE LIGHTS

- 6500K color temperature
- 50,000 hour bulb life
- Replaceable bulbs



**TL40LEDW**

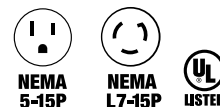


**TL100LEDWS**



**TL200LEDWTL**

### SPECIFICATIONS



| MODEL #     | DESCRIPTION                                            | CORD                                                  | WATTS         | VOLTS    |
|-------------|--------------------------------------------------------|-------------------------------------------------------|---------------|----------|
| TL40LED     | 5,200 Lumen Cage Light w/ medium base LED Corncob Bulb | None                                                  | 40W           | 120-277V |
| TL40LEDW    |                                                        | 6' w/ 5-15P Plug                                      | 40W           | 120V     |
| TL40LEDWS   |                                                        | 6' Direct Wire                                        | 40W           | 120-277V |
| TL40LEDWTL  |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 40W           | 277V     |
| TL40LEDPT   |                                                        | 1' Cord w/ 5-15P Plug and 1' Cord w/ 5-15R Receptacle | 40W           | 120V     |
| TL60LED     | 7,800 Lumen Cage Light w/ medium base LED Corncob Bulb | None                                                  | 60W           | 120-277V |
| TL60LEDW    |                                                        | 6' w/ 5-15P Plug                                      | 60W           | 120V     |
| TL60LEDWS   |                                                        | 6' Direct Wire                                        | 60W           | 120-277V |
| TL60LEDWTL  |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 60W           | 277V     |
| TL60LEDPT   |                                                        | 1' Cord w/ 5-15P Plug and 1' Cord w/ 5-15R Receptacle | 60W           | 120V     |
| TL80LED     | 10,400 Lumen Cage Light w/ LED Corncob Bulb            | None                                                  | 80W           | 120-277V |
| TL80LEDW    |                                                        | 6' w/ 5-15P Plug                                      | 80W           | 120V     |
| TL80LEDWS   |                                                        | 6' Direct Wire                                        | 80W           | 120-277V |
| TL80LEDWTL  |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 80W           | 277V     |
| TL100LEDW   | 13,000 Lumen Cage Light w/ mogul base LED Corncob Bulb | 6' w/ 5-15P Plug                                      | 100W          | 120V     |
| TL100LEDWS  |                                                        | 6' Direct Wire                                        | 100W          | 120-277V |
| TL100LEDWTL |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 100W          | 277V     |
| TL100LEDPT  |                                                        | 1' Cord w/ 5-15P Plug and 1' Cord w/ 5-15R Receptacle | 100W          | 120V     |
| TL120LED    | 15,600 Lumen Cage Light w/ mogul base LED Corncob Bulb | None                                                  | 120W          | 120-277V |
| TL120LEDW   |                                                        | 6' w/ 5-15P Plug                                      | 120W          | 120V     |
| TL120LEDWS  |                                                        | 6' Direct Wire                                        | 120W/120-277V | 120-277V |
| TL120LEDWTL |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 120W/277V     | 277V     |
| TL120LEDPT  |                                                        | 1' Cord w/ 5-15P Plug and 1' Cord w/ 5-15R Receptacle | 120W/120V     | 120V     |
| TL150LED    | 19,500 Lumen Cage Light w/ mogul base LED Corncob Bulb | None                                                  | 150W          | 120-277V |
| TL150LEDW   |                                                        | 6' w/ 5-15P Plug                                      | 150W          | 120V     |
| TL150LEDWS  |                                                        | 6' Direct Wire                                        | 150W          | 120-277V |
| TL150LEDWTL |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 150W          | 277V     |
| TL150LEDPT  |                                                        | 1' Cord w/ 5-15P Plug and 1' Cord w/ 5-15R Receptacle | 150W          | 120V     |
| TL200LED    | 28,000 Lumen Cage Light w/ mogul base LED Corncob Bulb | None                                                  | 200W          | 120-277V |
| TL200LEDW   |                                                        | 6' w/ 5-15P Plug                                      | 200W          | 120V     |
| TL200LEDWS  |                                                        | 6' Direct Wire                                        | 200W          | 120-277V |
| TL200LEDWTL |                                                        | 6' w/ L7-15P Twist Lock Plug                          | 200W          | 277V     |
| TL200LEDPT  |                                                        | 1' Cord w/ 5-15P Plug and 1' Cord w/ 5-15R Receptacle | 200W          | 120V     |

LED CAGE LIGHTS

# OVERHEAD JOBSITE LIGHTING

## TEMPORARY FLUORESCENT CAGE LIGHTS



TL105CFPT

- 105W
- 8,000 hour bulb life
- Mounting hook & steel cage

### SPECIFICATIONS

| MODEL #    | DESCRIPTION                                      | CORD END                                              | VOLTS | BULB BASE |
|------------|--------------------------------------------------|-------------------------------------------------------|-------|-----------|
| TL105CF    | 6,400 Lumen, 105W<br>Fluorescent Temporary Light | None                                                  | 120V  | Medium    |
| TL105CFW   |                                                  | 6' w/ 5-15P Plug                                      | 120V  | Medium    |
| TL105CFWS  |                                                  | 6' Direct Wire                                        | 120V  | Medium    |
| TL105CFPT  |                                                  | 1' cord w/ 5-15P Plug and 1' cord w/ 5-15R Receptacle | 277V  | Mogul     |
| TL105CF277 |                                                  | None                                                  | 277V  | Mogul     |



## MINI TEMPORARY CAGE LIGHTS



TLM

- Steel cage
- Medium base

### SPECIFICATIONS

| MODEL # | DESCRIPTION                | CORD                                                  | VOLTS       |
|---------|----------------------------|-------------------------------------------------------|-------------|
| TLM     | Mini Temporary Cage Lights | None                                                  | 120V - 277V |
| TLMW    |                            | 6' w/ 5-15P Plug                                      | 120V        |
| TLMP    |                            | 6' Direct Wire                                        | 120V        |
| TLMAGW  |                            | 1' cord w/ 5-15P Plug and 1' cord w/ 5-15R Receptacle | 277V        |



## DIRECT WIRE BOX MOUNTED TEMPORARY LIGHTS



TLCO

- Steel cage
- Medium bulb base
- Includes mounting plates for square and round boxes
- Direct wire

### SPECIFICATIONS

| MODEL # | DESCRIPTION                           | BULB |
|---------|---------------------------------------|------|
| TLCO    | 1,000 Lumen Box Mount Temp Cage Light | 9W   |
| TLMU    | Box Mount Wall Sconce Temp Cage Light | ---- |



# OVERHEAD JOBSITE LIGHTING

## REPLACEMENT BULBS.



LED100

- 6,500K color temperature
- LED bulbs. are IP64

### SPECIFICATIONS



| MODEL #    | DESCRIPTION                    | WATTS/VOLTS    | BULB LIFE   | BULB BASE |
|------------|--------------------------------|----------------|-------------|-----------|
| C105651MED | 6,400 Lumen, Fluorescent Bulb  | 105W/120V      | 8,000 hrs.  | Medium    |
| C105652MOG | 6,400 Lumen, Fluorescent Bulb  | 105W/277V      | 8,000 hrs.  | Mogul     |
| LED036-E39 | 5,200 Lumen, LED Corncob Bulb  | 40W/120V-277V  | 50,000 hrs. | Medium    |
| LED054-E39 | 7,800 Lumen, LED Corncob Bulb  | 60W/120V-277V  | 50,000 hrs. | Medium    |
| LED080-E39 | 10,400 Lumen, LED Corncob Bulb | 80W/120V-277V  | 50,000 hrs. | Mogul     |
| LED100-E39 | 13,000 Lumen, LED Corncob Bulb | 100W/120V-277V | 50,000 hrs. | Mogul     |
| LED125-E39 | 15,600 Lumen, LED Corncob Bulb | 120W/120V-277V | 50,000 hrs. | Mogul     |
| LED150     | 19,500 Lumen, LED Corncob Bulb | 120W/120V-277V | 50,000 hrs. | Mogul     |
| LED200     | 28,000 Lumen, LED Corncob Bulb | 200W/120V-277V | 50,000 hrs. | Mogul     |

## HANGING ACCESSORIES



SC5075HF



CPMH1



JC-100



JHK-32MAG



JHK-64



BRM200-HD

### SPECIFICATIONS

| MODEL #      | DESCRIPTION                                                     | FUNCTION                                                                                                            |
|--------------|-----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| SC-5075HF    | 4" Square Swivel Fixture Hanger Ring, with Hands Free Door      | Provides a threaded mounting point for the fixture hook and convenient hands free door for direct wire applications |
| SC-5075HFR   | 4" Round Swivel Fixture Hanger Ring, with Hands Free Door       | Provides a threaded mounting point for the fixture hook and convenient hands free door for direct wire applications |
| SC-507511BHF | 4-11/16" Round Swivel Fixture Hanger Ring, with Hands Free Door | Provides a threaded mounting point for the fixture hook and convenient hands free door for direct wire applications |
| CPMH1        | Cage Light Fixture Hook with Threaded End                       | Pairs with swivel fixture hangers to provide a hanging surface for the light                                        |
| JC-100       | Zinc Fixture Support #12, 100'                                  | Support light fixtures                                                                                              |
| JHK-32MAG    | 2" J Hook with 90 lb. Magnet                                    | Supporting and managing string light or extension cord cables                                                       |
| JHK-64       | 2" J Hook with Mounting Hole                                    | Supporting and managing string light or extension cord cables                                                       |
| JHK-32-AB    | 2" J Hook with Angled Bracket with Mounting Hole                | Supporting and managing string light or extension cord cables                                                       |
| BRM200-HD    | 2" Bridal Rign with 90 lb. magnet                               | Supporting and managing string light or extension cord cables                                                       |
| 58299040     | 14" Reusable Cable Ties, Black, 15 Pack                         | Manage cables and hang small fixtures                                                                               |
| 58298740     | 14" Reusable Cable Ties, Black, 100 Pack                        | Manage cables and hang small fixtures                                                                               |

BULBS. & ACCESSORIES

# OVERHEAD JOBSITE LIGHTING

## CAGE LIGHT ACCESSORIES



TLPS

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                                   |
|---------|---------------------------------------------------------------|
| TLPS    | Light Pollution Shield, 13" (Works with Medium Base Fixtures) |
| TLPS-L  | Light Pollution Shield, 15" (Works with Mogul Base Fixtures)  |
| TLGLK   | Temp Light Lockable Acrylic Guard                             |

## TEMPORARY HIGH BAY



17100LEDP3

- 120V/277VAC 50/60Hz
- Includes 6' power cord and 20" safety cable
- Vibration, shock, and impact resistant
- Damp location rated

- Self-locking hook/carry handle
- M8 screw thread for easy use with tripod or eyebolt ring
- Optional tripod for quick set-up

### SPECIFICATIONS

| MODEL #    | DESCRIPTION             | LUMENS | WATTS | SQ. FT. COVERAGE | AMP DRAW | FEEDTHROUGH    | COLOR  |
|------------|-------------------------|--------|-------|------------------|----------|----------------|--------|
| 17100LEDP3 | 100W Temporary High Bay | 12,000 | 100W  | 2,000            | 1A       | 6' - plug only | Yellow |
| 17150LEDP3 | 150W Temporary High Bay | 18,000 | 150W  | 2,600            | 1.5A     | 6' - plug only | Yellow |



# STRING LIGHTS

---

Southwire offers a full range of industrial string lights to help you light any area. Perfect for corridors and longer rooms, the majority of our string lights are available in 50 ft. & 100 ft. strands. We make sure to bring you the best in LED technology while also continuing to carry traditional E-base socket string lights. Not sure which one to choose? Provide us with your project dimensions and we'll recommend a product that works specifically for your jobsite.



# STRING LIGHTS

## LED STRING LIGHTS WITH UP-LIGHT

Shine light along hundreds of feet with ease, utilizing these convenient and easy-to-install integrated LED string lights. With no bulb to break or replace, these products are low profile and will provide service for years to come.

**50' AND 100'  
MODELS AVAILABLE**

**DAISY CHAIN UP TO 1,000'**

**NO BULBS -  
700 LUMEN DOWN LIGHT**

**IP65 HEAD**

**DURABLE CONSTRUCTION**

**100 LUMEN UPLIGHT ILLUMINATES  
CEILING TASKS LIKE CONDUIT AND  
STRUT WORK**



UP-LIGHT STRING LIGHTS

# STRING LIGHTS

## LED STRING LIGHT WITH REPLACEABLE HEADS

We know that string lights are often beat up, painted on, chemically damaged, or even have their cables cut. That's why we designed string lights with replaceable heads to help you keep the jobsite running smoothly — even when the unexpected happens.

**RATED FOR 50,000 HOURS  
LED LIFE (24/7 FOR 6 YEARS)**

**100 LUMEN UPLIGHT ILLUMINATES  
CEILING TASKS LIKE CONDUIT AND  
STRUT WORK**



**FEATURES AN E17 BASE**

**REPLACEABLE HEAD ALLOWS FOR  
CHANGE OUT IF DAMAGED, OR TO  
SALVAGE PARTS IF A CABLE IS CUT**



**REPLACEABLE HEAD**

# STRING LIGHTS

## LED STRING LIGHTS WITH UP-LIGHT



7164SW

- 5000K color temperature
- IP65 heads
- 800 lumens per head
- 100 lumen up-light, 700 lumen down light
- 5-15 plug and receptacle
- Mounting hole molded into top housing

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                | LENGTH | CORD TYPE | HEAD COUNT | LINKABLE UNITS |
|---------|--------------------------------------------|--------|-----------|------------|----------------|
| 7164SW  | 50' - 14/3, 4,000 Lumen, LED String Light  | 50'    | 14/3 SJTW | 5          | 1,000 ft.      |
| 7165SW  | 100' - 14/3, 8,000 Lumen, LED String Light | 100'   | 14/3 SJTW | 10         | 1,000 ft.      |

## LED STRING LIGHT - X UPLIGHT



71X5SW

- 2,200 lumens per head
- 120 VAC 50/60Hz
- 50ft & 100ft
- Diffused anti-glare lens
- Heavy-duty 16/3 cord
- 4-way mounting loop

### SPECIFICATIONS

| MODEL #   | DESCRIPTION                                                     | LENGTH | CORD TYPE | HEAD COUNT | LINKABLE UNITS |
|-----------|-----------------------------------------------------------------|--------|-----------|------------|----------------|
| 71X5SW    | 100' 22,000 Lumen LED String Light - X Uplight                  | 100'   | 16/3 SJTW | 10         | 5 ft.          |
| 71X4SW    | 50' 11,000 Lumen LED String Light - X Uplight                   | 50'    | 16/3 SJTW | 5          | 10 ft.         |
| 71X5SW520 | 100' 22,000 Lumen LED String Light - X Uplight L5-20 Twist Lock | 100'   | 16/3 SJTW | 10         | 5 ft.          |
| 71X4SW520 | 50' 11,000 Lumen LED String Light - X Uplight L5-20 Twist Lock  | 50'    | 16/3 SJTW | 5          | 10 ft.         |

## LED STRING LIGHTS WITH REPLACEABLE LIGHT PANELS



97132

- 5600K color temperature
- Removable light panel with E17 base
- 900 lumens per head
- 1-15 Plug and receptacle with slide lock feature
- 50,000 hour fixture life
- Impact-resistant polycarbonate lens

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                   | LENGTH | CORD TYPE | HEAD COUNT | LINKABLE UNITS |
|---------|-----------------------------------------------|--------|-----------|------------|----------------|
| 97120   | 20' - 18/2 STW, 900 Lumen LED String Light    | 20'    | SJTW      | 1          | 500 ft.        |
| 97135   | 50' - 18/2 STW, 4,500 Lumen LED String Light  | 50'    | SJTW      | 5          | 500 ft.        |
| 97132   | 100' - 18/2 STW, 9,000 Lumen LED String Light | 100'   | SJTW      | 10         | 500 ft.        |

# STRING LIGHTS

## 18/3 LED COB STRING LIGHTS



- Each LED head delivers 1,200 lumens
- Input voltage: AC 120V
- Includes hanging clip for quick hanging
- 18/3 SJTW power supply cord
- NEMA 5-15R daisy chain receptacle

### SPECIFICATIONS

| MODEL # | DESCRIPTION                        | LENGTH | CORD TYPE | HEAD COUNT | LINKABLE UNITS |
|---------|------------------------------------|--------|-----------|------------|----------------|
| 7174SW  | 50' 6,000 Lumen LED String Light   | 50'    | SJTW      | 5          | 400 ft.        |
| 7175SW  | 100' 12,000 Lumen LED String Light | 100'   | SJTW      | 10         | 400 ft.        |

## 16/3 LED STRING LIGHTS



- Each LED head delivers 1,200 lumens
- Input voltage: AC 120V
- Includes hanging clip for quick hanging
- 18/3 SJTW power supply cord
- NEMA 5-15R daisy chain receptacle

### SPECIFICATIONS

| MODEL # | DESCRIPTION                        | LENGTH | CORD TYPE | HEAD COUNT | LINKABLE UNITS |
|---------|------------------------------------|--------|-----------|------------|----------------|
| 7184SW  | 50' 6,000 Lumen LED String Light   | 50'    | SJTW      | 5          | 400 ft.        |
| 7185SW  | 100' 12,000 Lumen LED String Light | 100'   | SJTW      | 10         | 400 ft.        |

## STANDARD PLASTIC STRING LIGHTS



7145SW

- Medium base socket
- Integrated plug
- Sockets rated to 150W
- NEC compliant
- Meets OSHA requirements
- Integrated daisy chain socket (12/3 & 14/3 models only)

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                 | JACKET | CORD TYPE | CAGE TYPE             | LENGTH  | PLUG & RECEPTACLE | SOCKET COUNT |
|---------|---------------------------------------------|--------|-----------|-----------------------|---------|-------------------|--------------|
| 7145SW  | 100', 14/2 SJTW String Light, Plastic Cages | SJTW   | 14/2      | Plastic               | 100 ft. | 1-15 Only         | 10           |
| 7155SW  | 100' 14/3 SJTW String Light, Plastic Cages  |        | 14/3      | Plastic               | 100 ft. | 5-15              | 10           |
| 7548SW  | 50' 12/3 SJTW String Light, Plastic Cages   |        | 12/3      | Plastic               | 50 ft.  | 5-15              | 5            |
| 7549SW  | 100' 12/3 SJTW String Light, Plastic Cages  |        |           | Plastic               | 100 ft. | 5-15              | 10           |
| 96132   | 100' 12/3 SJTW String Light, Plastic Cages  |        |           | Pre-Assembled Plastic | 100 ft. | 5-15              | 10           |
| 94132   | 100' 14/2 STW String Light, Plastic Cages   | STW    | 14/2      | Pre-Assembled Plastic | 100 ft. | 1-15 Only         | 10           |
| 7146SW  | 100' 12/2 STW String Light, Plastic Cages   |        | 12/2      | Plastic               | 100 ft. | 1-15 Only         | 10           |
| 95135   | 50' 12/3 STW String Light, Plastic Cages    |        | 12/3      | Pre-Assembled Plastic | 50 ft.  | 5-15              | 5            |
| 95132   | 100' 12/3 STW String Light, Plastic Cages   |        | 12/3      | Pre-Assembled Plastic | 100 ft. | 5-15              | 10           |

STANDARD STRING LIGHTS

# STRING LIGHTS

## STANDARD METAL STRING LIGHTS



7539SW

- Medium base socket
- Integrated plug and receptacle
- Sockets rated to 150W
- NEC compliant
- Meets OSHA requirements

### SPECIFICATIONS



| MODEL # | DESCRIPTION                              | JACKET | CORD TYPE | CAGE TYPE             | LENGTH  | PLUG & RECEPTACLE | SOCKET COUNT |
|---------|------------------------------------------|--------|-----------|-----------------------|---------|-------------------|--------------|
| 7538SW  | 50' 12/3 SJTW String Light, Metal Cages  | SJTW   | 12/3      | Metal                 | 50 ft.  | 5-15              | 5            |
| 7539SW  | 100' 12/3 SJTW String Light, Metal Cages |        |           | Metal                 | 100 ft. | 5-15              | 10           |
| 7599SW  | 100' 12/3 STW String Light, Metal Cages  | STW    |           | Metal                 | 100 ft. | 5-15              | 10           |
| 95137   | 50' 12/3 STW String Light, Metal Cages   |        |           | Pre-Assembled Metal   | 50 ft.  | 5-15              | 5            |
| 95133   | 100' 12/3 STW String Light, Metal Cages  |        |           | Pre-Assembled Plastic | 100 ft. | 5-15              | 10           |

## STRING LIGHTS WITH LED BULBS.



121050

- Medium base socket
- Integrated plug
- Rough service LED bulb
- 5000K Color temperature
- NEC compliant
- Meets OSHA requirements

### SPECIFICATIONS



| MODEL #       | BULB LUMENS | DESCRIPTION                                                      | JACKET | CORD TYPE | CAGE TYPE | LENGTH  | PLUG & RECEPTACLE | SOCKET COUNT |
|---------------|-------------|------------------------------------------------------------------|--------|-----------|-----------|---------|-------------------|--------------|
| SLP142J100K80 | 800         | 100' 14/2 SJTW String Light with 800 Lumen Bulb, Plastic Cages   | SJTW   | 14/2      | Plastic   | 100 ft. | 1-15 Plug Only    | 10           |
| SLP143J100K80 | 800         | 100' 14/3 SJTW String Light with 800 Lumen Bulb, Plastic Cages   |        | 14/3      | Plastic   | 100 ft. | 5-15              | 10           |
| 1111000       | 1,500       | 100' 14/2 SJTW String Light with 1,500 Lumen Bulb, Plastic Cages |        | 14/2      | Plastic   | 100 ft. | 1-15 Plug Only    | 10           |
| 1311000       | 1,500       | 100' 14/3 SJTW String Light with 1,500 Lumen Bulb, Plastic Cages |        | 14/3      | Plastic   | 100 ft. | 5-15              | 10           |
| 121050        | 1,500       | 50' 12/3 STW String Light with 1,500 Lumen Bulb, Plastic Cages   | STW    | 12/3      | Metal     | 50 ft.  | 5-15              | 5            |
| 1211000       | 1,500       | 100' 12/3 STW String Light with 1,500 Lumen Bulb, Plastic Cages  |        |           | Metal     | 100 ft. | 5-15              | 10           |

# STRING LIGHTS

## STANDARD TWIST-LOCK STRING LIGHTS



SLP123J100L

- Medium base socket
- Integrated plug and receptacle
- L5-20 plug and receptacle
- Sockets rated to 150W

### SPECIFICATIONS



| MODEL #     | DESCRIPTION                                        | JACKET | CORD TYPE | CAGE TYPE             | LENGTH  | PLUG & RECEPTACLE | SOCKET COUNT |
|-------------|----------------------------------------------------|--------|-----------|-----------------------|---------|-------------------|--------------|
| SLP123J50L  | 50' 12/3 SJTW Locking String Light, Plastic Cages  | SJTW   | 12/3      | Plastic               | 50 ft.  | L5-20             | 5            |
| SLP123J100L | 100' 12/3 SJTW Locking String Light, Plastic Cages |        |           | Plastic               | 100 ft. | L5-20             | 10           |
| 95125       | 50' 12/3 SJTW Locking String Light, Plastic Cages  | STW    |           | Pre-Assembled Plastic | 50 ft.  | L5-20             | 5            |
| 95122       | 100' 12/3 STW Locking String Lights, Plastic Cages |        |           | Pre-Assembled Plastic | 100 ft. | L5-20             | 10           |
| 95127       | 50' 12/3 STW Locking String Lights, Metal Cages    |        |           | Pre-Assembled Plastic | 50 ft.  | L5-20             | 5            |
| 95123       | 100' 12/3 STW Locking String Lights, Metal Cages   |        |           | Pre-Assembled Plastic | 100 ft. | L5-20             | 10           |

\*UL Listed only.

## STRING LIGHTS REPLACEMENT PARTS



111923

### SPECIFICATIONS

| MODEL #  | DESCRIPTION                      | WORKS WITH                       |
|----------|----------------------------------|----------------------------------|
| 72002000 | Metal Replacement Cage           | All standard string light models |
| 73010000 | Plastic Replacement Cage         | All standard string light models |
| 9700     | Replacement Magnetic Yolk        | 91135, 91120                     |
| 9709     | E17 Replacement Light Panel      | 97120, 97135, 97132              |
| 9711     | E26 Replacement Light Panel      | 97132, 97135                     |
| 105WCFL  | Compact Fluorescent, 105W        | All standard string light models |
| 23WCFL   | Compact Fluorescent, 23W         | All standard string light models |
| 111919   | 800 Lumen LED Medium Base Bulb   | All standard string light models |
| 111923   | 1,500 Lumen LED Medium Base Bulb | All standard string light models |

PARTS & ACCESSORIES

# CART LIGHTS

---

Southwire offers many high lumen cart lights to make sure any job can be well lit while still giving you the option to move lights around the jobsite easily and effortlessly. Whether you need 11,000 lumens or 44,000 lumens, Southwire has you covered. We also understand that some jobs are still using halogen cart lights so we have made sure to continue to bring you a great halogen cart light option that has stood the test of time.



# CART LIGHTS

## 7000 SERIES LED CART LIGHT



7322

- 125V
- 12' 18/3 SJTW power cord - 5-15
- Self-breaking wench - 7322

- Adjustable head with protective wire cages
- Steel cart base
- Wet locations



### SPECIFICATIONS

| MODEL #     | DESCRIPTION                                       | LUMENS | MAST HEIGHT      | HANDLE/MAST STYLE           | HEAD COUNT | TOTAL WATTS | AMPS  |
|-------------|---------------------------------------------------|--------|------------------|-----------------------------|------------|-------------|-------|
| 7309        | 22,000 Lumen, Single Head, 2 Stage Cart Light     | 22,000 | 5 ft. - 10 ft.   | 2 Stage Mast                | 1          | 200W        | 1.7A  |
| 7322        | 44,000 Lumen, Dual Head, 2 Stage Winch Cart Light | 44,000 | 5.5 ft. - 12 ft. | 2 Stage with 600 lbs. Winch | 2          | 400W        | 2.14A |
| ACCESSORIES |                                                   |        |                  |                             |            |             |       |
| 7300HA      | Replacement Head for 7309                         | 22,000 | ---              | ---                         | ---        | ---         | ---   |
| 7300DHA     | Replacement Head for 7322                         | 44,000 | ---              | ---                         | ---        | ---         | ---   |

## 9000 SERIES LED CART LIGHT



9322

- 125V
- 12' 18/3 SJTW power cord - 5-15

- Adjustable head with protective wire cages
- Steel cart base
- Wet locations



### SPECIFICATIONS

| MODEL #     | DESCRIPTION                                       | LUMENS | MAST HEIGHT      | HANDLE/MAST STYLE                | HEAD COUNT | TOTAL WATTS | AMPS |
|-------------|---------------------------------------------------|--------|------------------|----------------------------------|------------|-------------|------|
| 9842        | 11,000 Lumen, Twin Head, 2 Stage Cart Light       | 11,000 | 5 ft. - 10 ft.   | 2 Stage Mast                     | 2          | 100W        | 0.8A |
| 9322        | 44,000 Lumen, Quad Head, 2 Stage Winch Cart Light | 22,000 | 5.5 ft. - 12 ft. | 2 Stage Mast with 600 lbs. Winch | 4          | 200W        | 1.6A |
| ACCESSORIES |                                                   |        |                  |                                  |            |             |      |
| 9800DHA     | Replacement Head for 9842                         | 11,000 | ---              | ---                              | ---        | ---         | ---  |
| 9900DHA     | Replacement Head for 9322                         | 22,000 | ---              | ---                              | ---        | ---         | ---  |

WIRE CAGE CART LIGHTS

# WORK LIGHTS

---

From LED to halogen, rechargeable to corded, we've got a work light for almost any situation. Many of our work lights carry high IP ratings, with weather-resistant ratings, and some even being submersible in water. If durability and power are what you're looking for in a work light then Southwire will be able to satisfy your needs.



# WORK LIGHTS

## RECHARGEABLE FOLDING WORK LIGHT

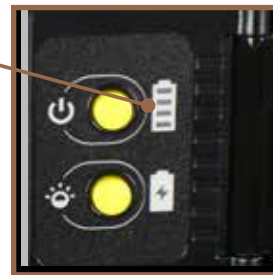
**LIGHT WINGS FOLD TO PROVIDE ILLUMINATION UP TO 360°**

**BATTERY WITH 2 HOUR RUN TIME**

**BATTERY LIFE INDICATOR AND 2 MODE SETTINGS (2,000 & 4,000 LUMENS)**

**LIGHT WINGS FOLD OVER TO PROTECT LED LENS WHEN NOT IN USE**

**RECEPTACLE FOR DAISY CHAINING MULTIPLE LIGHTS**



**AVAILABLE WITH TRIPOD**

**RECHARGEABLE WORK LIGHT**

# WORK LIGHTS

## AL SERIES RECHARGEABLE AND CORDED WORK LIGHTS

For the serious tradesman, Southwire's AL series work light is packed with features and is built to last.



**CORDED 6,000 AND 10,000 LUMEN MODELS  
RECHARGEABLE 2,000 AND 6,000 LUMEN MODELS**

**APP ENABLED, CONTROL MULTIPLE LIGHTS  
FROM THE SAME APP (AVAILABLE ON THE 6,000  
AND 10,000 LUMEN MODELS)**

**USB OUTPUT  
FOR CHARGING**



**DIMMING CONTROLS &  
BATTERY LEVEL INDICATOR**



**TILTING STAND**



**DURABLE IP67, SUBMERSIBLE  
IN WATER & DROP TESTED FROM  
1 METER**

**AL SERIES WORK LIGHTS**

# WORK LIGHTS

## SLIM SERIES LED WORK LIGHT



411050



411350

- Aluminum body
- IP65, indoor or outdoor use
- Operating temp: -40°F to 122°F
- 5000K LED with 50,000 hrs. life
- 120V, 5' - 18/3 SJTW cord

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                      | LUMENS   | WATTS | STAND              |
|---------|--------------------------------------------------|----------|-------|--------------------|
| 411015  | 1,500 Lumen LED Slim Work Light                  | 1,500    | 15W   | Floor Stand        |
| 411215  | 1,500 Lumen LED Slim Work Light w/ Tripod        | 1,500    | 15W   | Tripod             |
| 411315  | 3,000 Lumen LED Twin Head Slim Light w/ Tripod   | 1,500 x2 | 30W   | Tripod             |
| 411030  | 3,000 Lumen LED Slim Work Light                  | 3,000    | 30W   | Floor Stand        |
| 411430  | 3,000 Lumen LED Slim Work Light w/ Magnetic Base | 3,000    | 30W   | Magnetic Disc Base |
| 411230  | 3,000 Lumen LED Slim Work Light w/ Tripod        | 3,000    | 30W   | Tripod             |
| 411330  | 6,000 Lumen LED Twin Head Slim Light w/ Tripod   | 3,000 x2 | 60W   | Tripod             |
| 411050  | 5,000 Lumen LED Slim Work Light                  | 5,000    | 50W   | Floor Stand        |
| 411450  | 5,000 Lumen LED Slim Work Light w/ Magnetic Base | 5,000    | 50W   | Magnetic Disc Base |
| 411250  | 5,000 Lumen LED Slim Work Light w/ Tripod        | 5,000    | 50W   | Tripod             |
| 411350  | 10,000 Lumen LED Twin Head Slim Light w/ Tripod  | 5,000 x2 | 100W  | Tripod             |

## AL SERIES HEAVY DUTY WORK LIGHT



AL100CSW

- IP67 - submersible in water
- Impact-resistant die-cast housing, drop tested to 1M
- USB power outlet for charging other devices
- 3-year warranty
- Dimmable
- Bluetooth® control via app available in Apple and Android store
- Dual power system: can run on charge or while plugged in

### SPECIFICATIONS



| MODEL #  | DESCRIPTION                 | LUMENS | WATTS | STAND                 |
|----------|-----------------------------|--------|-------|-----------------------|
| AL100CSW | 10,000 Lumen LED Work Light | 10,000 | 100W  | Magnetic Swivel Stand |
| AL60CSW  | 6,000 Lumen LED Work Light  | 6000   | 60W   | Magnetic Swivel Stand |

CORDED WORK LIGHTS

# WORK LIGHTS

## 9000 SERIES HEAVY DUTY LED WORK LIGHT



9125



9810

- 50,000 hour rated LED
- 5000K color temperature
- 120V
- All-steel stand and tripod
- Rated for wet locations
- Impact-resistant poly carbonate lens
- Replacement lenses available to cover paint and chemical over spray

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                      | LUMENS | HEAD COUNT | WATTS | STAND                    |
|---------|--------------------------------------------------|--------|------------|-------|--------------------------|
| 9055    | 5,500 Lumen LED Roll Cage Work Light             | 5,500  | 1          | 50W   | Roll Cage                |
| 9125    | 5,500 Lumen LED Floor Stand Work Light           | 5,500  | 1          | 50W   | Floor Stand & Magnet     |
| 9750    | 5,500 Lumen LED Single Head Work Light on Tripod | 5,500  | 1          | 50W   | 19" DIA - 2 Stage Tripod |



## PROLIGHT™ XLE SERIES LED HEAVY DUTY WORK LIGHT



111500

- IP65 indoor or outdoor use
- Operating temp: -30°F to 120°F
- 5000K LED with 50,000 hrs. life
- Aluminum body, tempered glass, and protective cage
- 120V, 5' - 18/3 SJTW cord

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                               | LUMENS   | WATTS | STAND               |
|---------|-----------------------------------------------------------|----------|-------|---------------------|
| 111500  | 6,500 Lumen LED PROLIGHT™ Work Light w/ Floor Stand       | 6,500    | 50W   | Floor Stand         |
| 111505  | 6,500 Lumen LED PROLIGHT™ Work Light w/ Tripod            | 6,500    | 50W   | Tripod              |
| 111507  | 6,500 Lumen LED PROLIGHT™ Work Light w/ Magnet            | 6,500    | 50W   | Magnet              |
| 111000  | 13,000 Lumen LED PROLIGHT™ Twin Head Work Light           | 6,500 x2 | 100W  | Dual Head w/ Tripod |
| 111005  | 13,000 Lumen LED PROLIGHT™ Twin Head Work Light w/ Tripod | 6,500 x2 | 100W  | Dual Head w/ Tripod |



## RATCHETING LED WORK LIGHTS



CSW10X1

- Multi-position ratcheting floor stand
- 360° rotating head
- On/Off switch
- 18/3 SJTW cord
- 5000K color temperature

### SPECIFICATIONS

| MODEL # | DESCRIPTION                           | LUMENS | HEIGHT | WIDTH | LENGTH | WEIGHT   |
|---------|---------------------------------------|--------|--------|-------|--------|----------|
| CSW1X1  | 1500 Lumen Ratcheting LED Work Light  | 1,500  | 26"    | 7"    | 24.5"  | 2.7 lbs. |
| CSW3X1  | 3000 Lumen Ratcheting LED Work Light  | 3,000  | 26"    | 7"    | 24.5"  | 2.7 lbs. |
| CSW5X1  | 5000 Lumen Ratcheting LED Work Light  | 5,000  | 28"    | 8"    | 26.5"  | 3.7 lbs. |
| CSW10X1 | 10000 Lumen Ratcheting LED Work Light | 10,000 | 31.5"  | 9"    | 31.5"  | 4.7 lbs. |

# WORK LIGHTS

## WING LIGHTS



9220

- Rotating panel design allows for 180° to 360° illumination
- 5000K color temperature
- 120V
- All-steel stand and tripod
- Suitable for wet locations
- Impact-resistant polycarbonate lens
- Replacement lenses available to cover paint and chemical over spray

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                     | LUMENS | WATTS | STAND   |
|---------|-------------------------------------------------|--------|-------|---------|
| 9220    | 8,000 Lumen LED Wing Style Work Light on Tripod | 8,000  | 80W   | H-Stand |
| 9270    | 8,000 Lumen LED Wing Style Work Light on Tripod |        |       | Tripod  |



## DUAL HEAD LED WORK LIGHTS



CSW10X2

- Includes: 2-step tripod stand
- Quick-release dual head base
- On/Off switch
- 18/3 SJTW cord
- 5000K color temperature
- CSW3X2: Each head delivers 3000 lumens
- CSW5X2: Each head delivers 5000 lumens
- CSW10X2: Each head delivers 10000 lumens

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                  | LUMENS | HEIGHT | WIDTH | LENGTH | WEIGHT    |
|---------|----------------------------------------------|--------|--------|-------|--------|-----------|
| CSW3X2  | 6000 Lumen Dual Head Work Light with Tripod  | 6,000  | 48.5"  | 16"   | 21"    | 9.4 lbs.  |
| CSW5X2  | 10000 Lumen Dual Head Work Light with Tripod | 10,000 | 62.5"  | 16"   | 24"    | 12.4 lbs. |
| CSW10X2 | 20000 Lumen Dual Head Work Light with Tripod | 20,000 | 68"    | 16"   | 24"    | 14.9 lbs. |

GORDED WORK LIGHTS

# WORK LIGHTS

## HALOGEN WORK LIGHTS



L20



L14SLED

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                                  | WATTS  | HEAD COUNT | STAND                                                        |
|---------|--------------------------------------------------------------|--------|------------|--------------------------------------------------------------|
| L878    | Halogen Work Light with 4-in-1 Mounting Kit                  | 250W   | 1          | 4-in-1, Curved Tube Stand, clamp, ground stake, hanging hook |
| L860    | Halogen Work Light                                           | 250W   | 1          | Curved Tube Stand                                            |
| L20     | Halogen Work Light with Plastic Handle                       | 500W   | 1          | Curved Tube Stand                                            |
| L33     | Halogen Work Light with Metal Handle                         | 500W   | 1          | Curved Tube Stand                                            |
| 5125ITL | Halogen Work Light with Twist Lock Plug                      | 500W   | 1          | Curved Tube Stand                                            |
| L10SLED | Halogen Work Light with Tripod and Detachable H-Stand        | 500W   | 1          | Tripod and Detachable H-Stand                                |
| L13     | Halogen Twin Head Work Light with Tripod                     | 1,000W | 2          | Tripod                                                       |
| L14SLED | Halogen Twin Head Work Light with Tripod and Detachable Sled | 1,000W | 2          | Tripod and Detachable Sled                                   |



HALOGEN WORK LIGHTS

# WORK LIGHTS

## RECHARGEABLE LED FOLDING WORK LIGHT



514125

- Integrated lithium ion battery - 7.4V, 800 mAh
- IP65, indoor or outdoor use
- 50,000 hour LED life
- Operating temp: -10°F to 125°F
- 5000K light temperature

### SPECIFICATIONS

| MODEL # | DESCRIPTION                      | ACCESSORIES                           | LUMENS                                            | WATTS | RUN TIME                                           | RECHARGE TIME |
|---------|----------------------------------|---------------------------------------|---------------------------------------------------|-------|----------------------------------------------------|---------------|
| 514124  | PROLIGHT™ Folding LED Work Light | Wall Charger<br>Car Charger           | 2,400 LM - High<br>1,200 LM - Med<br>800 LM - Low | 30W   | 2.5 hrs. - High<br>5 hrs. - Medium<br>8 hrs. - Low | 4 hrs.        |
| 514125  | PROLIGHT™ Folding LED Work Light | Wall Charger<br>Car Charger<br>Tripod |                                                   |       |                                                    |               |

## RECHARGEABLE AL SERIES LED WORK LIGHTS



AL60RSW

- IP67 - submersible in water
- Impact-resistant die-cast housing
- Drop tested to 1M
- USB Power outlet for charging other devices
- 3-year warranty
- Dimming capability
- Bluetooth® control via app available in Apple and Android store - AL60RSW only
- Dual-power system

### SPECIFICATIONS

| MODEL # | DESCRIPTION                             | LUMENS | RUN TIME           | WATTS | RECHARGE TIME | STAND                 |
|---------|-----------------------------------------|--------|--------------------|-------|---------------|-----------------------|
| AL20RSW | 2,000 Lumen LED Rechargeable Work Light | 2,000  | 2.5 hrs. - 15 hrs. | 20W   | 5 hrs.        | Magnetic Swivel Stand |
| AL60RSW | 6,000 Lumen LED Rechargeable Work Light | 6,000  | 1 hrs. - 6 hrs.    | 60W   | 8 hrs.        | Swivel Stand          |



RECHARGEABLE WORK LIGHTS

# WORK LIGHTS

## RECHARGEABLE LED WING LIGHT



- Rotating panel design allows for 180° to 360° illumination
- High and low output settings
- Battery indicator shows remaining power

- Rated for wet locations
- Receptacle on back allows for daisy chaining more lights or running other small products

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                                   | LUMENS | WATTS | RUN TIME        | RECHARGE TIME | STAND   |
|---------|---------------------------------------------------------------|--------|-------|-----------------|---------------|---------|
| 7270    | 4,000 Lumen LED Wing Style Rechargeable Work Light on Tripod  | 4,000  | 51W   | 2 hrs. - 4 hrs. | 6 hrs.        | Tripod  |
| 7220    | 4,000 Lumen LED Wing Style Rechargeable Work Light on H-Stand |        |       |                 |               | H-Stand |

## YELLOW JACKET® RECHARGEABLE CLAMP WORK LIGHT



- Unique clamping base
- 2-Axis swiveling head for directing light
- IP54 - water resistant

- Battery level indicator
- High and low output settings
- 5000K color temperature

### SPECIFICATIONS



| MODEL # | DESCRIPTION                               | LUMENS | WATTS | RUN TIME        | RECHARGE TIME | STAND             |
|---------|-------------------------------------------|--------|-------|-----------------|---------------|-------------------|
| CL1170R | 1,700 Lumen Rechargeable Clamp Work Light | 1,700  | 20W   | 2 hrs. - 7 hrs. | 5 hrs.        | Clamp/Floor Stand |

# WORK LIGHTS

## TRIPODS



311001

### SPECIFICATIONS

| MODEL # | DESCRIPTION        | MAX HEIGHT | WEIGHT   | WORKS WITH                                                             |
|---------|--------------------|------------|----------|------------------------------------------------------------------------|
| 311001  | Standard Tripod    | 5'         | 7.5 lbs. | 411215, 511510, 514124, 514125, 516001, 516002, 516003, 516004         |
| 311006  | Medium Duty Tripod | 5'         | 8.5 lbs. | 411315, 411230, 411330, 411250, 411350, 111505, 515100, 515103, 515104 |
| 311007  | Heavy Duty Tripod  | 6'         | 9.5 lbs. | 111005, 111508, 111509                                                 |

## HALOGEN REPLACEMENT BULBS



L23

### SPECIFICATIONS



| MODEL #    | DESCRIPTION                                                   | WATTS | BULB QUANTITY |
|------------|---------------------------------------------------------------|-------|---------------|
| 5911       | T3 Halogen Bulb                                               | 150W  | 1             |
| L21        | T3 Halogen Bulb in Plastic Storage Case, 6 Pack               | 250W  | 6             |
| L96        | T3 Halogen Bulb                                               | 250W  | 1             |
| L22        | T3 Halogen Bulb in Plastic Storage Case, 6 Pack               | 300W  | 6             |
| L12500W    | T3 Halogen Bulb in Plastic Storage Case, 3 Pack               | 500W  | 3             |
| L16        | T3 Halogen Bulb                                               | 500W  | 1             |
| L23        | T3 Rough Service Halogen Bulb in Plastic Storage Case, 6 Pack | 500W  | 6             |
| 78805000SW | T3 Halogen Bulb, 50 Pack                                      | 500W  | 50            |
| L15        | T3 Halogen Bulb in Plastic Storage Case, 6 Pack               | 600W  | 6             |

ACCESSORIES

# PERSONAL LIGHTING

---

Southwire offers a unique range of personal and handheld lighting from headlamps to rechargeable handheld lights. The entire range is loaded with unique features that will bring you ease in any situation you encounter. When buying a Southwire Personal Light, make sure to review our IP ratings and battery runtimes, as we've built them to meet the harsh demands of the jobsite.



# PERSONAL LIGHTING

## ALKALINE BATTERY HEAD LAMP



HL1030SW

- Foam forehead pad
- Adjustable elastic head band
- Smooth dimming
- Hinged aimable head
- 2 x AAA batteries included

### SPECIFICATIONS

| MODEL #  | DESCRIPTION                                     | SPOT LIGHT LUMENS | FLOOD LIGHT LUMENS     | RUN TIME      | BATTERIES INCLUDED |
|----------|-------------------------------------------------|-------------------|------------------------|---------------|--------------------|
| HL1030SW | 300 Lumen LED Adjustable Headlamp with (2x) AAA | 120               | 300 - High<br>30 - Low | Up to 30 hrs. | 2 x AAA Batteries  |

## RECHARGEABLE HEAD LAMPS



HL12RSW

- Detachable magnetic light head
- Constant current - maintains light level throughout the life of the charge
- IP65 - weatherproof
- 3-year warranty
- Lithium ion battery
- HL25RSW has a hands free on/off sensor and down light for near field tasks like reading
- Includes two hard hat clips and charger

### SPECIFICATIONS

| MODEL # | DESCRIPTION                          | DOWN LIGHT LUMENS       | SPOT LIGHT LUMENS | FLOOD LIGHT LUMENS     | RUN TIME     | RECHARGE TIME |
|---------|--------------------------------------|-------------------------|-------------------|------------------------|--------------|---------------|
| HL12RSW | 120 Lumen Rechargeable LED Head Lamp | N/A                     | N/A               | 120 - High<br>60 - Low | Up to 5 hrs. | 2-3 hrs.      |
| HL25RSW | 250 Lumen Rechargeable LED Head Lamp | 120 - High,<br>60 - Low | 150               | 250 - High<br>75 - Low | Up to 8 hrs. | 2-3 hrs.      |



HL25RSW

## SL SERIES RECHARGEABLE HAND HELD LIGHTS



SL20RSW  
SL50RSW

- Magnetic base
- Hanging hook
- Articulating arm
- Spot light tip
- 1M drop test
- Includes carrying case
- Constant current - maintains light level throughout the life of the charge
- 3-year warranty
- Lithium ion battery

### SPECIFICATIONS

| MODEL # | DESCRIPTION                                       | SPOT LIGHT LUMENS | FLOOD LIGHT LUMENS      | RUN TIME        | CHARGER INCLUDED |
|---------|---------------------------------------------------|-------------------|-------------------------|-----------------|------------------|
| SL20RSW | 200 Lumen Rechargeable Folding LED Handheld Light | 100               | 200 - High<br>50 - Low  | Up to 10 hrs.   | Yes              |
| SL50RSW | 500 Lumen Rechargeable Folding LED Handheld Light | 100               | 500 - High<br>100 - Low | Up to 12.5 hrs. | Yes              |

# PERSONAL LIGHTING

## YELLOW JACKET® H SERIES RECHARGEABLE HAND HELD LIGHTS



HHL1030R HHL1060R

- Magnetic swivel base
- Smooth dimming
- Hanging hook
- 6000K color temperature
- Lithium ion battery
- Spot light on tip (HHL1040R and HHL1060R)

### SPECIFICATIONS

| MODEL #  | DESCRIPTION                                                         | SPOT LIGHT LUMENS | FLOOD LIGHT LUMENS     | RUN TIME      | CHARGER INCLUDED |
|----------|---------------------------------------------------------------------|-------------------|------------------------|---------------|------------------|
| HHL1030R | 200 Lumen Yellow Jacket Rechargeable LED Pocket Light               | NA                | 300 - High<br>30 - Low | Up to 10 hrs. | Yes              |
| HHL1040R | 400 Lumen Yellow Jacket Rechargeable LED Hand Held Adjustable Light | 80                | 400 - High<br>40 - Low | Up to 10 hrs. | Yes              |
| HHL1060R | 600 Lumen Yellow Jacket Rechargeable LED Hand Held Adjustable Light | 150               | 600 - High<br>60 - Low | Up to 15 hrs. | Yes              |

## WOODS® ALKALINE BATTERY HAND HELD LIGHT



TLB20020

- Magnetic swivel base
- Spot light in end of light
- Swivel hanging hook

### SPECIFICATIONS

| MODEL #  | DESCRIPTION                                       | LUMENS | BATTERY TYPE    |
|----------|---------------------------------------------------|--------|-----------------|
| TLB20020 | 200 Lumen Handheld Task Light, w/ 3x AA Batteries | 200    | 3x AA Batteries |

# CLAMP & TROUBLE LIGHTS

---

Southwire's line of trouble lights and clamp lights are extensive to fit any need you might have. These trouble lights come in medium or heavy-duty styles, each with multiple variants to fit your specific needs, while Southwire clamp lights come in a wide range of wattage and reflector sizes.



# CLAMP & TROUBLE LIGHTS

## MEDIUM DUTY TROUBLE LIGHTS



692

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                         | CORD LENGTH | CORD | JACKET | OUTLET | GUARD   |
|---------|-----------------------------------------------------|-------------|------|--------|--------|---------|
| 200     | Medium Duty 15' Plastic Trouble Light, 18/2         | 15'         | 18/2 | SJTW   | No     | Plastic |
| 201     | Medium Duty 25' Plastic Trouble Light, 18/2         | 25'         | 18/2 |        | No     | Plastic |
| 681     | Medium Duty 25' Metal Trouble Light, 18/3 w/ Outlet | 25'         | 18/3 |        | Yes    | Metal   |
| 682     | Medium Duty 50' Metal Trouble Light, 18/3 w/ Outlet | 50'         | 18/3 |        | Yes    | Metal   |
| 691     | Medium Duty 50' Metal Trouble Light, 16/3 w/ Outlet | 25'         | 16/3 |        | Yes    | Metal   |
| 692     | Medium Duty 50' Metal Trouble Light, 16/3 w/ Outlet | 50'         | 16/3 |        | Yes    | Metal   |
| 48000   | Metal Cord Reel, 40' Metal Trouble Light w/ Outlet  | 40'         | 16/3 |        | Yes    | Metal   |

## HEAVY DUTY TROUBLE LIGHTS



58588802SW

- Durable oil-resistant cord jacket
- Elastomer cord jacket allows for maximum flexibility

### SPECIFICATIONS



| MODEL #    | DESCRIPTION                                                       | CORD LENGTH | CORD | JACKET | OUTLET | GUARD |
|------------|-------------------------------------------------------------------|-------------|------|--------|--------|-------|
| 56578802SW | Heavy Duty Trouble Light, 16/3, 25' SJEOW, Metal Guard, w/ Outlet | 25'         | 16/3 | SJEOW  | Yes    | Metal |
| 56588802SW | Heavy Duty Trouble Light, 16/3, 50' SJEOW, Metal Guard, w/ Outlet | 50'         |      |        | Yes    | Metal |
| 58578802SW | Heavy Duty Trouble Light, 14/3, 25' SJEOW, Metal Guard, w/ Outlet | 25'         | 14/3 |        | Yes    | Metal |
| 58588802SW | Heavy Duty Trouble Light, 14/3, 50' SJEOW, Metal Guard, w/ Outlet | 50'         |      |        | Yes    | Metal |

# CLAMP & TROUBLE LIGHTS

## STEEL CLAMP LIGHTS



160

- Non-marring clamp grip
- Built-in hook
- 18/2 cord
- Porcelain socket
- Steel clamp
- Push-through switch

### SPECIFICATIONS



| MODEL # | DESCRIPTION                               | WATTS | CORD     | REFLECTOR DIA | BULB PROTECTOR |
|---------|-------------------------------------------|-------|----------|---------------|----------------|
| 160     | 60W Clamp Light with 5.5" Reflector       | 60W   | 6' SJTW  | 5.5"          | No             |
| 324     | 125W Clamp Light with Wire Reflector      | 125W  | 6' SJTW  | Wire          | No             |
| 328     | 150W Clamp Light with None Reflector      | 150W  | 6' SJTW  | None          | No             |
| 151     | 150W Clamp Light with 8.5" Reflector      | 150W  | 6' SJTW  | 8.5"          | No             |
| 2839    | 150W Clamp Light Socket with No Reflector | 150W  | 12' SJTW | 8.5"          | No             |
| 162     | 150W Clamp Light with 10" Reflector       | 150W  | 6' SJTW  | 10"           | No             |
| 165     | 250W Clamp Light with 10.5" Reflector     | 250W  | 6' SJTW  | 10.5"         | Yes            |
| 166     | 300W Clamp Light with 10" Reflector       | 300W  | 6' SJTW  | 10"           | Yes            |
| 167     | 300W Clamp Light with 10.5" Reflector     | 300W  | 8' SJTW  | 10.5"         | Yes            |

## LED CLAMP LIGHT



CL20600YJ

- Non-marring clamp grip
- 18/2 cord

### SPECIFICATIONS



| MODEL #   | DESCRIPTION               | CORD    |
|-----------|---------------------------|---------|
| CL20600YJ | 600 Lumen LED Clamp Light | 6' SJTW |

CLAMP LIGHTS

# INSTALLED LIGHTS

---

Southwire's installed lights cover a wide range of uses from durable steel-armed dock lights to powerful security and dusk to dawn lights, to weathertight utility lights. We have made sure to provide you with high-output LED options as well as traditional bulb products.



# INSTALLED LIGHTS

## DOCK LIGHTS



111510

- 40" Reach
- IP65 - weatherproof (111510 and 111515)
- Durable steel arm that prevent sagging
- Integrated power cord with plug

### SPECIFICATIONS



| MODEL # | DESCRIPTION                     | LUMENS | WATT | LIGHT SOURCE   | LIGHT COLOR TEMPERATURE | BULB LIFE   | FEATURES | CERTIFICATION |
|---------|---------------------------------|--------|------|----------------|-------------------------|-------------|----------|---------------|
| 111510  | LED Dock Light                  | 1,700  | 20W  | Integrated LED | 5000K                   | 50,000 hrs. | IP65     | cUL           |
| 111515  | Replacement LED Dock Light Head |        |      |                |                         |             |          |               |

## 120V SECURITY LIGHTS WITH BULBS.



L1741

### SPECIFICATIONS



| MODEL #  | DESCRIPTION                                           | LAMP TYPE            | WATT | PHOTOCELL INCLUDED |
|----------|-------------------------------------------------------|----------------------|------|--------------------|
| L1701    | 100W Metal Halide Dusk to Dawn Security Light         | Metal Halide         | 100  | Yes                |
| L1755    | 65W Mogul Base Fluorescent Security Light             | Mogul Fluorescent    | 65   | No                 |
| L1730    | 70W High Pressure Sodium Dusk to Dawn Security Light  | Metal Halide         | 150  | Yes                |
| L1741    | 150W High Pressure Sodium Dusk to Dawn Security Light | High Pressure Sodium | 150  | Yes                |
| L177070W | 70W High Pressure Sodium Dusk to Dawn Wall Light      |                      | 70   | Yes                |

SECURITY LIGHTS

# INSTALLED LIGHTS

## SECURITY LIGHTS



**L17SL252MW**

### 32W MOTION ACTIVATED WHITE LED SECURITY LIGHT

- 180° Motion detection with up to 45' range
- 2-head LED light fixture
- Polycarbonate lens
- Delay time: test/1min/5min/10min
- 3,200 lumens | 120Vac | 32 watts
- 6000K color temperature



**L17SL303MW**

### 34W MOTION ACTIVATED WHITE LED SECURITY LIGHT

- 240° Motion detection with up to 45' range
- 3-head LED light fixture
- Polycarbonate lens
- Delay time: test/1min/5min/10min
- 3,800 lumens | 120Vac | 34 watts
- 6000K color temperature



**L17SOL183MW**

### 240-DEGREE SOLAR MOTION ACTIVATED WHITE LED SECURITY LIGHT

- 240° Motion detection with up to 45' range
- 3-head LED light fixture
- Polycarbonate lens
- Delay time: test/30s/60s/120s
- 1,800 lumens | solar | 2000mAh li-ion battery
- 6000K color temperature

## SPECIFICATIONS



| MODEL #     | DESCRIPTION                                                | HEIGHT | WIDTH | LENGTH | WEIGHT   |
|-------------|------------------------------------------------------------|--------|-------|--------|----------|
| L17SL252MW  | 32W Motion Activated White LED Security Light              | 6.5"   | 7.1"  | 7.7"   | 2.4 lbs. |
| L17SL303MW  | 34W Motion Activated White LED Security Light              | 6.5"   | 7.9"  | 9.6"   | 3.2 lbs. |
| L17SOL183MW | 240-Degree Solar Motion Activated White LED Security Light | 6.9"   | 8.3"  | 9.4"   | 3.4 lbs. |

# INSTALLED LIGHTS

## DUSK TO DAWN BARN LIGHTS



**L17BL1036**

### 35W DUSK TO DAWN LED BARN LIGHT

- Intergrated photocell sensor
- Bronze aluminum housing
- Frosted polycarbonate lens
- Suitable for wet locations
- 3,675 lumens | 35 watts
- 5000K color temperature
- 120-277Vac 50/60Hz



**L17BL2050**

### 42W DUSK TO DAWN LED BARN LIGHT

- Intergrated photocell sensor
- Bronze aluminum housing
- Frosted polycarbonate lens
- Suitable for wet locations
- 5,000 lumens | 42 watts
- 5000K color temperature
- 120-277Vac 50/60Hz



**L17BL2065**

### 58W DUSK TO DAWN LED BARN LIGHT

- Intergrated photocell sensor
- Bronze aluminum housing
- Frosted polycarbonate lens
- Suitable for wetlocations
- 7,000 lumens | 58 watts
- 5000K color temperature
- 120-277Vac 50/60Hz

## SPECIFICATIONS



| MODEL #   | DESCRIPTION                     | HEIGHT | WIDTH | LENGTH | WEIGHT   |
|-----------|---------------------------------|--------|-------|--------|----------|
| L17BL1036 | 35W Dusk to Dawn LED Barn Light | 5.5"   | 6.5"  | 10.3"  | 1.8 lbs. |
| L17BL2050 | 42W Dusk to Dawn LED Barn Light | 5.2"   | 10"   | 13.8"  | 3.4 lbs. |
| L17BL2065 | 58W Dusk to Dawn LED Barn Light | 5.5"   | 10"   | 13.8"  | 3.4 lbs. |

BARN LIGHTS

# INSTALLED LIGHTS

## WEATHER TIGHT UTILITY LIGHTS



L1706



L1707SV

- Conduit knockouts on 4 sides
- 150W medium base socket for CFL, LED or incandescent bulbs.

- Durable cast-aluminum housing
- Tempered safety glass

### SPECIFICATIONS

| MODEL #    | DESCRIPTION                                            | MOUNT         | COLOR         |
|------------|--------------------------------------------------------|---------------|---------------|
| L1706      | 150W Outdoor Weather Tight Ceiling Mount Utility Light | Ceiling Mount | Gray          |
| L1706AB    |                                                        |               | Antique Brass |
| L1706BLK   |                                                        |               | Black         |
| L1706BS    |                                                        |               | Brushed Steel |
| L1706CH    |                                                        |               | Chrome        |
| L1707SV    | 150W Outdoor Weather Tight Wall Mount Utility Light    | Wall Mount    | Gray          |
| L1707SVAB  |                                                        |               | Antique Brass |
| L1707SVBLK |                                                        |               | Black         |
| L1707SVBS  |                                                        |               | Brushed Steel |



## DUSK TO DAWN PHOTO CONTROLS



L4700WD

- Automatically turns lights on at dusk and off at dawn
- Compatible with incandescent, fluorescent, halogen, LED, mercury vapor, high pressure sodium twist lock also compatible with metal halide
- Time delay eliminates flicker and false On/Off triggers

### SPECIFICATIONS

| MODEL # | DESCRIPTION                        | CONNECTION | FEATURE            | ELECTRICAL SPECIFICATIONS                                                       |
|---------|------------------------------------|------------|--------------------|---------------------------------------------------------------------------------|
| 59408WD | Post Eye Light Control             | HARDWIRE   | HD Bi-metal Switch | 120Vac 60Hz 1800W Tungsten, 1100VA Magnetic Ballast, 5A Electronic Ballast      |
| 59410WD | Stem Mount Light Control           | HARDWIRE   | Light Level Adjust | 120Vac 60Hz, 2000W Tungsten, 2000VA Magnetic Ballast, 15A Electronic Ballast    |
| 59411WD | Stem and Swivel Light Control      | HARDWIRE   | Adjustable         | 120Vac 60Hz, 2000W Tungsten, 2000VA Magnetic Ballast, 15A Electronic Ballast    |
| 59413WD | Swivel Mount Light Control         | HARDWIRE   | Light Level Adjust | 120Vac 60Hz, 1800W Tungsten, 1100VA Magnetic Ballast, 3A Electronic Ballast     |
| 59412WD | Heavy Duty Twistlock Light Control | TWIST LOCK | Surge Protection   | 110-277Vac 60Hz, 1800W Tungsten, 1000VA Magnetic Ballast, 5A Electronic Ballast |
| L4700WD | Twist Lock Light Control           | TWIST LOCK | Surge Protection   | 120Vac 60Hz, 1800W Tungsten, 1100VA Magnetic Ballast, 5A Electronic Ballast     |



## OUTDOOR TIMER SWITCHES



59103RWD

- Ideal use for lighting, signs, pumps, compressors, and other heavy duty application
- Manual override switch
- NEMA 3R lockable box

- 1/2" and 3/4" knockouts
- 48 On/Off settings, 30 minute intervals, repeats daily

### SPECIFICATIONS

| MODEL #  | DESCRIPTION                            | TYPE | SPECIFICATIONS                                                                                     |
|----------|----------------------------------------|------|----------------------------------------------------------------------------------------------------|
| 59101RWD | 24hr Heavy Duty Mechanical Time Switch | SPST | 120Vac, 60Hz, 40A General/Resistive, 40A Tungsten, 20A Ballast, 1000VA Pilot Duty, 2HP (24FLA)     |
| 59103RWD | 24hr Heavy Duty Mechanical Time Switch | DPST | 120Vac, 60Hz, 40A General/Resistive, 40A Tungsten, 20A Ballast, 1000VA Pilot Duty, 2Hp (24FLA)     |
| 59104RWD | 24hr Heavy Duty Mechanical Time Switch | DPST | 208-277Vac, 60Hz, 40A General/Resistive, 40A Tungsten, 20A Ballast, 1000VA Pilot Duty, 2Hp (24FLA) |



# HAZARDOUS LOCATION LIGHTING

---

Southwire carries a range of hazardous location rated drop and inspection lights that allow you to safely light a hazardous location.



# HAZARDOUS LOCATION

## HAZARDOUS LOCATION LED LIGHTS



514009

- Lithium ion battery
- For use in hazardous areas
- Impact-resistant construction

### SPECIFICATIONS



| MODEL # | DESCRIPTION                                             | LUMENS                        | RUN TIME                          | BATTERY TYPE | IP RATING | FEATURE    |
|---------|---------------------------------------------------------|-------------------------------|-----------------------------------|--------------|-----------|------------|
| 514007  | 125 Lumen Intrinsically Safe LED Flashlight             | 125 LM - High<br>55 LM - Low  | 42.5 Hrs. - High<br>80 Hrs. - Low | x3 C         | IP67      | Waterproof |
| 514008  | 160 Lumen Intrinsically Safe LED Flashlight             | 160 LM - High<br>65 LM - Low  | 6 Hrs. - High<br>13 Hrs. - Low    | x4 AA        | IP67      | Waterproof |
| 514009  | 270 Lumen Intrinsically Safe Right Angle LED Flashlight | 270 LM - High<br>135 LM - Low | 6.5 Hrs. - High<br>13 Hrs. - Low  | x4 AA        | IP54      | Waterproof |
| 514012  | 200 Lumen Intrinsically Safe LED Head Lamp              | 200 LM - High<br>100 LM - Low | 2.5 Hrs. - High<br>4.5 Hrs. - Low | x3 AAA       | IP67      | Waterproof |

# NOTES

[illegible]



**Southwire™**

# **ASSEMBLED SOLUTIONS**

## **CATALOG**

**get social with us:**



**/SOUTHWIRETOOLS**



**/SOUTHWIRE-COMPANY**



**@SOUTHWIRETOOLS**



**@SOUTHWIRE**



**SCAN TO LEARN MORE**

**WWW.SOUTHWIRE.COM | 1-855-SWT00LS**

All Trademarks or Registered Trademarks (TM/®) are owned or licensed by Southwire Company.  
Any other TM/®- Trademark or Registered Trademark of Southwire Company.