

# Super Safeway Portable Power System

**molex**<sup>®</sup>

Super-Safeway Portable Power Systems deliver unprecedented durability with Molex power boxes, Woodhead wiring devices and Safeway Cable Protector tools to provide UL-, CSA-, NEC- and OSHA-recognized portable power delivery systems for indoor/outdoor applications



## Features and Benefits

### Super Safeway Power Distribution Box

#### Unprecedented Durability

Vulcanized rubber enclosure and self-closing, waterproof lid. Resistant to shock, impact and corrosion for enhanced safety. Built to outlast comparable painted steel boxes

#### Color-coded for power balancing

Color-coded straight blade receptacles help users balance their loads equally between phases. Color-coded circuit breaker identification for both straight-blade and locking blade models also to reduce nuisance tripping

#### Easy Modularity

Feed-thru feature to place multiple boxes on one feeder. Unique leg design allows for dependable stacking of multiple boxes for storage and transport



#### Enhanced Safety

cULus listed. TYPE 3R weather resistant for safe and reliable use in outdoor environments. Weather-resistant open-neutral GFCI modules help prevent unsafe operating conditions. Sturdy aluminum legs keep electrical components 6 inches above ground level to achieve NEC regulatory compliance

#### Designed for Convenience

Lighter in weight than comparable power distribution boxes. Compact design for operation in confined spaces and convenient storage. Handle for easy portability

### Woodhead Wiring Device Accessories



Angled Outlet / GFCI Outlet Box  
Series 130135



3-Phase Stringer Set  
Series 130137



50A Power Cord  
Series 130143

#### Unprecedented Durability

Rubber portable outlet boxes yield the industry's best performance for abrasion, chemical exposure and temperature extremes

#### Performance-ready

High-performance S00W cords are standard for optimum performance. Spring-loaded flip lids are available for increased ingress protection. MAX-LOC nylon strain relief cord connection is available

#### User-friendly

Duplex receptacles are color-coded for easy 3-phase identification. Super-Safeway plug is available as a ready-to-use power distribution cordset

#### Safety-centered Features

GFCI protection is available as an option to protect personnel. Internal brass ground and neutral bus bar provides safe continuity. Double C-clamp strain relief provides hold to keep cord in place at critical juncture

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## Safeway Cable Protector

### Heavy-Duty Polyurethane Construction

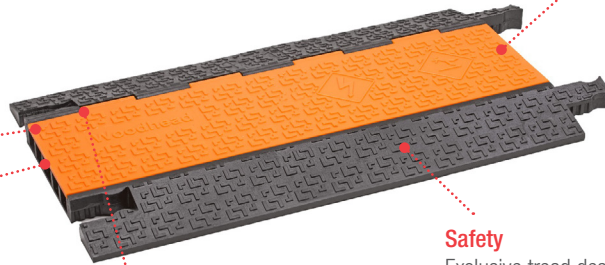
Nonconductive surface for safe crossing by a typical semi-trailer truck. Protects cables and hose lines. Load Capacity: 16,300 lbs. per tire, 32600 lbs. per axle at 70°F

### 5-Channel Design

Accommodates up to 1.25" (3.175cm) diameter cables or connections. Fits nearly any exposed cable

### UV-Stabilized Material

Suitable for prolonged exposure to sunlight



### Hinged Lid

Simplifies access for cable insertion and removal. Non-Metallic, reinforced fiberglass hinge pin

### Safety

Exclusive tread design delivers excellent traction and reduces slip-and-fall incidents. Uses industry standard ANSI/NEMA Z535.3-2011 safety symbols to identify and warn against specific hazards

### Portability

Slip-notch connector design reduces friction to ease mating and unmating. Delivers exceptional durability and connectivity. Integrated easy-carrying handle found underside black edge for balanced transport

### Cross-mates with other protective brands and products

Enhances design flexibility. Reduces needed inventory

## Applications

### Industrial Electrical

- Temporary Power
- Construction Sites
- Petrochemical Facilities
- Oil and Gas
- Indoor and Outdoor Events
- Convention Centers
- Amusement Parks
- Disaster Relief



Temporary Power



Construction Sites



Petrochemical Facilities

## Specifications

### Power Distribution Boxes Series 130138-012#

#### PHYSICAL

Housing: Vulcanized rubber  
Weight: 29lbs  
Dimensions: 14.25"L x 14.25"W x 17.5"H  
Environmental Rating: NEMA TYPE 3R Rainproof

#### COMPLIANCE

Environmental Rating: NEMA TYPE 3R Rainproof  
Meets UL, CSA, NEC and OSHA requirements for construction site use  
Meets OSHA Regulation 20, Part 1926, Subpart K standards for open-neutral GFCI protection for enhanced safety

cULus listed  
NEC regulatory height aluminum legs

#### ELECTRICAL

Rating: 50 Amp, Single Phase (H, H, N, G), 3 Pole, 4 Wire 125/250 VAC  
Input: (1) 50 Amp, Single Phase, 3 Pole, 4 Wire, 125/250 VAC, California-style locking inlet  
Feed Thru: (1) 50 Amp, Single Phase 3 Pole, 4 Wire, 125/250 VAC, California-style locking receptacle  
Overcurrent Protection: (6) 20 Amp, Single Pole branch-rated circuit breakers, (1) 30 Amp, Double Pole branch-rated circuit breaker

1301380126, Woodhead # DY5-6E1H  
Output: (6) GFCI open-neutral protected, NEMA 5-20, 20 Amp, Single Phase, 2 Pole, 3 Wire, 125 VAC duplex receptacles; (1) NEMA L6-30, 30 Amp, Single Phase, 2 Pole, 3 Wire, 250 VAC locking receptacle

1301380127, Woodhead # DY5-6G1H  
Output: (6) GFCI open-neutral protected, NEMA L5-20, 20 Amp, Single Phase, 2 Pole, 3 Wire, 125 VAC locking single receptacles; (1) NEMA L6-30, 30 Amp, Single Phase, 2 Pole, 3 Wire, 250 VAC locking receptacle

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## Specifications

### Safeway Cable Protector Series 130138-011#

#### REFERENCE INFORMATION

Length: Straight: 35.5"  
 45-Degree:  
 Width: 19.75"  
 Height: 2.0"  
 Weight: Straight: 27.0 lbs  
 45-Degree: 15.5 lbs  
 Slot Height: 1.25" for All Channels

Slot Width: Center Channel: 1.625"  
 Other Channels: 1.25"

#### MATERIAL

Base: Polyurethane  
 Lid: Polyurethane  
 Hinge Pin: Reinforced Fiberglass  
 Load Capacity at 70°F

Tire: 16,300 lbs  
 Axle: 32,600 lbs  
 Safety Warning Systems: per ANSI Z535.3-2011-  
 Molded in Lid  
 Operating Temperature: -40 to +48°C

## Ordering Information

### Power Distribution Boxes

Order No.	Bulk Orders	Input Rating	Outputs	20A Output Types	30A Output Types
<a href="#">130138-0126</a>	1301380181	50A	7	(6) NEMA 5-20 straight duplex receptacle	(1) NEMA L6-30 locking receptacle
<a href="#">130138-0127</a>	1301380179	50A	7	(6) NEMA L5-20 single locking receptacles	(1) NEMA L6-30 locking receptacle

### Safeway Cable Protector

Order No.	Engineering No.	Orientation	Type	Channels
<a href="#">130138-0116</a>	610-MAIN	Straight	Protector with Flip Lid	5
<a href="#">130138-0117</a>	610-END		End Caps, Pair (M/F)	
<a href="#">130138-0118</a>	610-LT	45° Angle	Left Turn	
<a href="#">130138-0119</a>	610-RT		Right Turn	

### 50A Trunk Cables

Order No.	Engineering No.	Cord Length	Description
<a href="#">130143-0396</a>	Woodhead # CS6365NA064	25 ft	CS6365N W/25FT #6-4 CABLE & CS6364N
<a href="#">130143-0377</a>	Woodhead # CS6365NB064	50 ft	CS6365N W/50FT #6-4 CABLE & CS6364N
<a href="#">130143-0378</a>	Woodhead # CS6365ND064	100 ft	CS6365N W/100FT #6-4 CABLE & CS6364N

### Pluggable Devices

Wiring Devices	<a href="http://www.molex.com/molex/products/group?key=wiring_devices&amp;channel=products">http://www.molex.com/molex/products/group?key=wiring_devices&amp;channel=products</a>
Portable Lighting	<a href="http://www.molex.com/molex/products/group?key=portable_lighting&amp;channel=products">http://www.molex.com/molex/products/group?key=portable_lighting&amp;channel=products</a>
Power Distribution (GFCI)	<a href="http://www.molex.com/molex/products/group?key=power_distribution&amp;channel=products">http://www.molex.com/molex/products/group?key=power_distribution&amp;channel=products</a>

[www.molex.com/link/portablepowersystem.html](http://www.molex.com/link/portablepowersystem.html)

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