

SECTION

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**RhinoBox**  
by COOPER Wiring Devices

**SAFETY INFORMATION**

INPUT

FEED THROUGH OUTPUT

COOPER Wiring Devices  
20A 120V (GFCI Protected)

COOPER Wiring Devices  
20A 120V (GFCI Protected)

COOPER Wiring Devices  
20A 120V (GFCI Protected)

1-800-853-4283 | www.cooperwiringdevices.com

# Temporary Power Solutions

COMMERCIAL | INDUSTRIAL

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## Temporary power

Our complete line of heavy-duty temporary power devices is built to deliver safe, reliable power for the most demanding commercial and industrial applications, as well as entertainment venues including concerts, sporting events, carnivals, trade shows and more. Arrow Hart power solutions are also ideal for temporary healthcare screening facilities or for stand-by power in emergency situations.

### Temporary power families and applications

#### Cordsets, plugs & connectors

The rugged line of 50A pro grip plugs, connectors, cordsets and adapters are engineered to provide safe, secure connections with fast installation, superior performance and outstanding durability.



L-3

#### Temporary power distribution

Arrow Hart's heavy-duty RhinoBox temporary power distribution centers provide "plug & power" capability, multiple configuration options, and automatic or manual GFCI reset versions for reliable temporary power.



L-4

#### Portable GFCIs

Specifically designed to protect personnel and equipment from ground fault hazards, our portable GFCIs can be used indoors and outdoors.



L-8

#### Portable outlet boxes

Arrow Hart's durable portable outlet boxes provide a safe alternative to common metal junction boxes and are especially useful for pendant station drops and stringer sets.



L-14

## RhinoBox temporary power centers accessories

### Product description

50A input  
20A, 30A, 50A output  
120/240 V/AC (max.)



PC50A

### Features

- Use to connect RhinoBox to power sources and to additional RhinoBoxes in series
- Pro grip's tough nylon device housing resists impact in harsh environments
- Insulated body on cord sets for extra measure of safety
- Powerful cord-gripping capability helps eliminate conductor cord grip slip and strain on terminals

### Pro grip cord sets & adapters

Rating A	V/AC	Cord length	Description	Plug (male)	Connector (female)	Catalog no.	
45	125/250	50 ft.	California style devices, 6/4 flexible black UL extension cord			<input type="checkbox"/> PC50A	•
				CS6365EX	CS6364EX		
45		100 ft.	California style devices, 6/4 flexible black UL extension cord			<input type="checkbox"/> PC50B	•
				CS6365EX	CS6364EX		
45		4 ft.	Non-NEMA 6/4 flexible black blank/bare wire connector			<input type="checkbox"/> PA50-6	•
					CS6364EX		
45		4 ft.	NEMA 14-30P to 50A straight blade to 50A locking non-NEMA adapter			<input type="checkbox"/> A304WCSF	•
				5732AN	CS6364EX		
45		4 ft.	NEMA 14-50P to 50A straight blade to 50A locking non-NEMA adapter			<input type="checkbox"/> A504WCSF	•
				5752AN	CS6364EX		

### RhinoBox replacement devices

Description	Catalog no.	
20A GFCI module (manual reset)	<input type="checkbox"/> 20GFMODM	
20A GFCI module (automatic reset)	<input type="checkbox"/> 20GFMODA	
50A 125/250V locking outlet	<input type="checkbox"/> CS6369	•
50A outlet flip cover (black)	<input type="checkbox"/> 7788BK	•
30A 250V locking receptacle	<input type="checkbox"/> AHCL630R	•
30A 125V locking receptacle	<input type="checkbox"/> AHCL530R	•
20A/30A locking receptacle flip cover (gray)	<input type="checkbox"/> WP2	•
20A 125V locking receptacle	<input type="checkbox"/> AHCL520R	•
20A single straight blade receptacle	<input type="checkbox"/> 1877BK	•
Duplex receptacle damp location cover	<input type="checkbox"/> S1962BK-P	•
20A duplex receptacle, weather-resistant (black)	<input type="checkbox"/> WRBR20BK	•

**Testing & code compliance:** Pro-Grip plug & connector listed to UL498, file no. E3663. PC50A & PC50B Cord listed UL 62. cUL Certified to CSA 22.2 no. 42. ANSI/UL498-2008. NOM certified **Material characteristics:** Pro grip cord sets: outer shell: impact-modified nylon. Interior body: glass-filled nylon. Terminal clamps & screws: brass alloy, zinc-plated. Gasket: neoprene rubber. **Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)  
**Compliances, specifications and availability are subject to change without notice.**

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## Temporary power solutions

### Get the power you need on the job

RhinoBox heavy-duty temporary power centers are designed to deliver safe and reliable temporary power in industrial and commercial job site conditions

#### Features & benefits

“Plug & power” temporary power centers provide reliable power for construction sites, renovations, demolition, sporting events, entertainment venues, filmmaking, carnivals and more. Plug into the power of RhinoBox for all your temporary power needs.

Tool less and hinged clear polycarbonate door over circuit breaker panel provides damp location protection



Unique interlocking legs ensure secure stacking for storage and transport

Complete wiring diagram on inside cover providing simplified identification

Powder coated enclosures are weather resistant and high visibility OSHA safety red



Clearly marked safety and testing instructions are easy to read

NEMA Type 3R protection for the most rugged environments



Flip covers provide maximum weather resistance

Ground fault circuit interrupters (GFCIs) protect against ground faults

Sturdy heavy-duty steel legs are reinforced to withstand abuse and provide long lasting performance

3/8" holes in legs ideal for caster, sled legs and attachment to fixed surfaces



Weather resistant “WR” duplex receptacles provide more options for multi-use applications in outdoor environments

Available for locking and straight blade applications, devices have ratings that are clearly marked for easy identification

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# Temporary power distribution

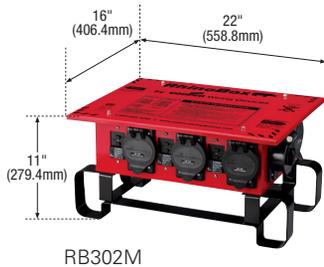
## RhinoBox temporary power centers with GFCI protection

### Product description

50A input  
20A, 30A, 50A output  
120/240 V/AC (max.)

### Features

- Safely centralize and distribute temporary power on the job site
- Unique patented "stackable" design allows multiple RhinoBox units to lock together for safe transport and storage
- NEMA Type 3R rainproof enclosures
- Available with manual or automatic GFCI reset configurations
- Weatherproof receptacle covers protect from damage and weather
- Flip-up circuit breaker cover prevent accidental tripping



RB302M

### RhinoBox



Rating A	V/AC	Distribution devices	Receptacle ratings	Protection Breaker †	GFCI	Catalog no.*	
50	120/240 Max.	(6) WR duplex receptacles	20A, 125V	✓	✓	□ RB300M	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		
50	120/240 Max.	(6) Single receptacles	20A, 125V	✓	✓	□ RB301M	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		
50	120/240 Max.	(6) Locking receptacles	20A, 125V	✓	✓	□ RB302M	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		
50	120/240 Max.	(7) WR duplex receptacles	20A, 125V	✓	✓	□ RB3001M	•
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		

\*Automatic GFCI reset configurations are available. When ordering automatic RhinoBox replace "M" in Catalog no. with "A".  
Example: RB300A = Automatic; RB300M = Manual.

† Short circuit and overload protection



Plug  
Non-NEMA  
50A 125/250V  
CA Standard

Receptacle  
Non-NEMA  
50A 125/250V  
CA Standard

**Testing & code compliance:** cETLus listed for outdoor use - NEMA Type 3R products. Complies with NEC® Articles 525 & 590 & OSHA Reg. 29CFR, Part 1926, Subpart K, 1926.404, GFCI requirements. Conforms to UL1640 and CSA C22.2, no. 14.

**Material characteristics:** Enclosure: Cold-rolled 18 gauge steel. Legs: Cold-rolled 10 gauge steel.

**Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)

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## E-series - mission critical power when and where you need it

RhinoBox standard duty temporary power centers are designed to deliver safe and reliable temporary power in industrial and commercial job site conditions

### Features & benefits

“Plug & power” E-series temporary power centers provide reliable power for construction sites, renovations, demolition, sporting events, entertainment venues, filmmaking, carnivals and more. Plug into the power of RhinoBox for all your temporary power needs.

Tool less and hinged metal door over circuit breaker panel provides damp location protection



Heavy-duty safety yellow steel enclosure provides NEMA Type 3R weather resistance for long-lasting durability

Clearly marked safety and testing instructions are easy to read



Gasketed lift covers provide superior protection from the elements

Flip covers provide maximum weather resistance

50A locking inlet and receptacle for feed through applications

3/8" holes in legs ideal for caster, sled legs and attachment to fixed surfaces

Sturdy, heavy duty-steel legs are reinforced to withstand abuse and provide long lasting performance

Unique interlocking legs provide sturdy and secure stacking for storage and transport

Available with manual or automatic GFCI reset configurations



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# Temporary power distribution

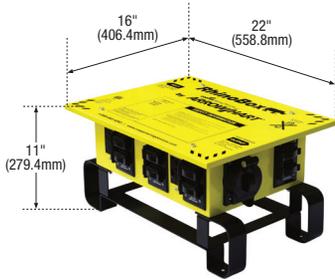
## RhinoBox temporary power centers with GFCI protection E-series

### Product description

50A input  
20A, 30A, 50A output  
120/240 V/AC (max.)

### Features

- Safely centralize and distribute temporary power on the job site
- Unique patented "stackable" design allows multiple RhinoBox units to lock together for safe transport and storage
- NEMA Type 3R enclosures designed with two devices per circuit
- Available with manual or automatic GFCI reset configurations
- Weatherproof receptacle covers protect from damage and weather
- Flip-up circuit breaker cover prevent accidental tripping



RB300ME

### RhinoBox E-series

Rating A	V/AC	Distribution devices	Receptacle ratings	Protection		Catalog no.*	
				Overload	GFCI		
50	120/240 Max.	(6) WR duplex receptacles	20A, 125V	✓	✓	□ RB300ME	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		
50	120/240 Max.	(6) WR duplex receptacles	20A, 125V	✓	✓	□ RB300ME-L5	•
		(1) Locking receptacle	30A, 125V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		
50	120/240 Max.	(6) Locking receptacles	20A, 125V	✓	✓	□ RB302ME	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		

\*Automatic GFCI reset configurations are available. When ordering automatic RhinoBox replace "M" in Catalog no. with "A".  
Example: RB300AE = Automatic; RB300ME = Manual.



Plug  
Non-NEMA  
50A 125/250V  
CA Standard

Receptacle  
Non-NEMA  
50A 125/250V  
CA Standard

**Testing & code compliance:** cETLus listed for outdoor use - NEMA Type 3R products. Complies with NEC® Articles 525 & 590 & OSHA Reg. 29CFR, Part 1926, Subpart K, 1926.404, GFCI requirements. Conforms to UL1640 and CSA C22.2, no. 14. **Material characteristics:** Enclosure: Cold-rolled 18 gauge steel. Legs: Cold-rolled 10 gauge steel.  
**Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)  
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# Industrial grade portable GFCIs

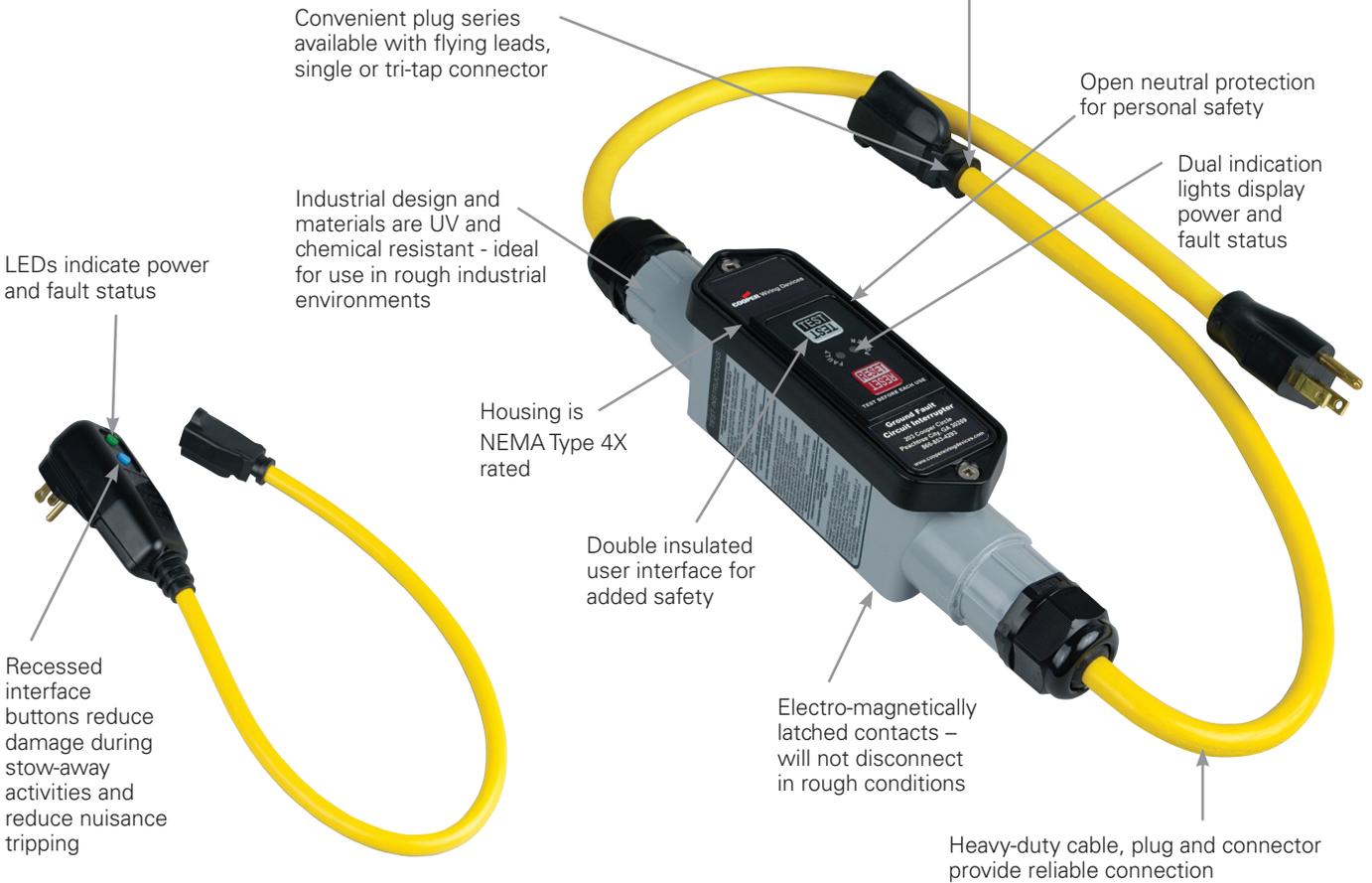
## Reliable GFCI protection in remote applications

Arrow Hart's portable GFCIs give you the assurance that comes from knowing you are protected from ground fault hazards while on the job site

### Features & benefits

Portable GFCIs offer exceptional protection against electrical shock when connected to power generators, agricultural equipment, portable electric heaters, submersible pumps, industrial washers, outdoor signs and vending equipment.

Available in a variety of cord lengths, with terminated devices or flying leads for field terminations



### Related products

A full line of locking plugs and connectors, watertight devices, plus straight blade plugs & connectors provide many configuration options.



Watertight plugs & connectors



Straight blade plugs & connectors

Compliances, specifications and availability are subject to change without notice.

## Industrial grade 15A portable GFCIs

### Product description

2-pole, 3-wire grounding  
15A, 120V/AC

### 15A portable GFCIs, plug series



GFP11M1P3

Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*
15	120	5-15R	3R	Single-tap	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFP11M1P3
				Tri-tap	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFP11M1P9
				Single-tap	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFP11M4P3
				Tri-tap	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFP11M4P9
				Flying leads - field wireable	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFP11MNP†

† Only cRUus Listed

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A"  
Example: GFP11A1P3 = Automatic; GFP11M1P3 = Manual



GFP400

### Single receptacle, plug series

Rating A	V/AC	NEMA	Description	Catalog no.
15	120	5-15R	Single outlet adapter - single receptacle	<input type="checkbox"/> GFP400

### 15A portable GFCIs, inline series



GFI11M133

Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*
15	120	5-15R	3R	Single-tap	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI11M133
				Tri-tap	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI11M139
				Single-tap	6' (1.83 m)	12/3 AWG	<input type="checkbox"/> GFI11M233
				Tri-tap	6' (1.83 m)	12/3 AWG	<input type="checkbox"/> GFI11M239
				Single-tap	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI11M433
				Tri-tap	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI11M439
				Single-tap	50' (15.24m)	12/3 AWG	<input type="checkbox"/> GFI11M633
				Tri-tap	50' (15.24m)	12/3 AWG	<input type="checkbox"/> GFI11M639

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A"  
Example: GFI11A133 = Automatic; GFI11M133 = Manual

### 15A Portable GFCIs, inline series, field wireable

Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*
15	120	5-15R	3R	--	1' (0.3m)	12/3 AWG	<input type="checkbox"/> GFI11MN3

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A"  
Example: GFI11AN3 = Automatic; GFI11MN3 = Manual

### Accessories for 15A portable GFCIs

Description	Catalog no.	
15A 125V/AC NEMA 5-15, duplex straight blade receptacle - black	<input type="checkbox"/> BR15BK	•
Standard depth, portable outlet box with cover plates	<input type="checkbox"/> WD3059-DDN	•



BR15BK



WD3059-DDN

**Specification information:** Specification grade 15A portable GFCIs: L-17, GFP400 & GFP100-B: L-17  
**Compliances, specifications and availability are subject to change without notice.**

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## Industrial grade portable GFCIs

### Industrial grade 20A portable GFCIs

#### Product description

2-pole, 3-wire grounding  
20A, 120V/AC; 20A, 240V/AC



GFI12M1NN



GFI12M133

#### 20A portable GFCIs, inline series



Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*
20	120	N/A	4X	Flying leads - field wireable	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI12M1NN
				Flying leads - field wireable	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI12M2NN
				Flying leads - field wireable	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI12M4NN
				Flying leads - field wireable	50' (15.24m)	12/3 AWG	<input type="checkbox"/> GFI12M6NN
20	240	N/A	4X	Flying leads - field wireable	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI22M1NN
				Flying leads - field wireable	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI22M2NN
				Flying leads - field wireable	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI22M4NN
				Flying leads - field wireable	50' (15.24m)	12/3 AWG	<input type="checkbox"/> GFI22M6NN

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A". Example: GFI12A1NN = Automatic; GFI12M1NN = Manual

#### Inline series - molded plug & connector



Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.
20	120	5-20	4X	Molded straight blade	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI12M133
				Molded locking	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI12M144
20	240	L6-20	4X	Molded locking	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI22M144

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A". Example: GFI12A133 = Automatic; GFI12M133 = Manual

#### Accessories for 20A portable GFCIs



Description	Catalog no.	
20A 125V/AC NEMA 5-20 watertight plug	<input type="checkbox"/> 14W33	•
20A 125V/AC NEMA 5-20 watertight connector	<input type="checkbox"/> 15W33	•
Standard depth portable outlet box with flip lids	<input type="checkbox"/> WD3059-DDN	•
20A 125V/AC NEMA 5-20 duplex straight blade receptacle - black	<input type="checkbox"/> BR20BK	•
20A 125V/AC NEMA L5-20 color coded single receptacle	<input type="checkbox"/> AHCL520R	•
20A 125V/AC NEMA 5-20 duplex straight blade corrosion resistant receptacle - yellow	<input type="checkbox"/> AH5362CRY	•



14W33



15W33



WD3059-DDN



BR20BK



AHCL520R



AH5362CRY

**Specification information:** Specification grade 20A portable GFCIs: L-17

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## Industrial grade 30A portable GFCIs

### Product description

2-pole, 3-wire grounding  
 30A, 120V/AC; 30A, 208V/AC  
 30A, 240V/AC; 30A, 277V/AC



GFI13M1NN



GFI13M144

### 30A portable GFCIs, inline series, single phase



Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*				
30	120	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	<input type="checkbox"/> GFI13M1NN				
				Flying leads - field wireable	6' (1.83m)	10/3 AWG	<input type="checkbox"/> GFI13M2NN				
				Flying leads - field wireable	25' (7.62m)	10/3 AWG	<input type="checkbox"/> GFI13M4NN				
				Flying leads - field wireable	50' (15.24m)	10/3 AWG	<input type="checkbox"/> GFI13M6NN				
				Flying leads - field wireable	100' (30.48m)	10/3 AWG	<input type="checkbox"/> GFI13M7NN				
30	208	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	<input type="checkbox"/> GFI93M1NN				
				30	240	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	<input type="checkbox"/> GFI23M1NN
								Flying leads - field wireable	6' (1.83m)	10/3 AWG	<input type="checkbox"/> GFI23M2NN
								Flying leads - field wireable	25' (7.62m)	10/3 AWG	<input type="checkbox"/> GFI23M4NN
								Flying leads - field wireable	50' (15.24m)	10/3 AWG	<input type="checkbox"/> GFI23M6NN
Flying leads - field wireable	100' (30.48m)	10/3 AWG	<input type="checkbox"/> GFI23M7NN								
30	277	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	<input type="checkbox"/> GFI23M1NN				

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A"  
 Example: GFI13A1NN = Automatic; GFI13M1NN = Manual

### Inline series - molded locking plug & connector



Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.
30	120	L5-30	4X	Molded locking	2' (0.61m)	10/3 AWG	<input type="checkbox"/> GFI13M144
30	240	L6-30	4X	Molded locking	2' (0.61m)	10/3 AWG	<input type="checkbox"/> GFI23M144

\*Automatic reset GFCIs are also available. When ordering automatic Portable GFCIs replace "M" in catalog number with "A"  
 Example: GFI13A144 = Automatic; GFI13M144 = Manual

### Accessories for 30A portable GFCIs



Description	Catalog no.
30A 125V/AC NEMA L5-30 locking plug	<input type="checkbox"/> AHCL530P
30A 125V/AC NEMA L5-30 locking connector	<input type="checkbox"/> AHL530C
30A 125V/AC NEMA L5-30 corrosion resistant locking plug	<input type="checkbox"/> CRL530P
30A 125V/AC NEMA L5-30 corrosion resistant locking connector	<input type="checkbox"/> CRL530C



AHCL530P



AHL530C



CRL530P



CRL530C

**Specification information:** Specification grade 30A portable GFCIs: L-17

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## Watertight portable GFCIs

### Product description

2-pole, 3-wire grounding  
15A, 120V/AC; 20A, 120V/AC; 20A, 240V/AC  
30A, 120V/AC; 30A, 240V/AC



GFI12M155

### Watertight portable GFCIs, inline series, watertight plug & connector ends



Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*
15	120	5-15	3R	Straight blade	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI11M155
				Straight blade	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI11M255
				Straight blade	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI11M455
				Straight blade	50' (15.24m)	12/3 AWG	<input type="checkbox"/> GFI11M655
20	120	5-20	4X	Straight blade	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI12M155
				Straight blade	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI12M255
				Straight blade	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI12M455
		15-20	4X	Locking	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI12M166
				Locking	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI12M266
				Locking	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI12M466
20	240	L6-20	4X	Locking	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI22M166
				Locking	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI22M266
				Locking	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI22M466
30	120	L5-30	4X	Locking	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI13M166
				Locking	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI13M266
				Locking	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI13M466
30	240	L6-30	4X	Locking	2' (0.61m)	12/3 AWG	<input type="checkbox"/> GFI23M166
				Locking	6' (1.83m)	12/3 AWG	<input type="checkbox"/> GFI23M266
				Locking	25' (7.62m)	12/3 AWG	<input type="checkbox"/> GFI23M466

\*Automatic reset GFCIs are also available. When ordering automatic portable GFCIs replace "M" in catalog number with "A". Example: GFI12A155 = Automatic; GFI12M155 = Manual

### Receptacles & accessories for watertight portable GFCIs



Description	Catalog no.	
20A 125V/AC NEMA 5-20 watertight single straight blade receptacle	<input type="checkbox"/> 60W33	•
20A 125V/AC NEMA 5-20 watertight duplex straight blade receptacle	<input type="checkbox"/> 60W33DPLX	•
20A 125V/AC NEMA L5-20 watertight locking receptacle	<input type="checkbox"/> L520RW	•
30A 125V/AC NEMA L5-30 watertight locking receptacle	<input type="checkbox"/> L530RW	•
20A plug closure cap	<input type="checkbox"/> 20PW*	•
20A connector closure cap	<input type="checkbox"/> 20CW*	•

\*Not cULus and NOM certified.



60W33



60W33DPLX



L520RW



L530RW



20PW



20CW

**Specification information:** Specification grade 15A watertight portable GFCIs: L-17, 20A watertight portable GFCIs: L-17, 30A watertight portable GFCIs: L-17

**Compliances, specifications and availability are subject to change without notice.**

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# Portable outlet box

## Built to withstand deliver and perform

Arrow Hart's portable outlet boxes offer a safe, durable and efficient temporary power solution

### Features & benefits

Rough and tough industrial grade portable outlet boxes are the bridge you need on location to provide safe power to industrial plants, building maintenance, food & beverage facilities, construction sites, shipyards, entertainment venues, filmmaking sets and expositions.

Bonding strap ensures that device and box are bonded to the grounding conductor(s). Required in Canada per CSA C22.2 no. 18-98

Integral cover plate mounting holes reduce installation time

Innovative one-piece design incorporates integrated strain relief

Molded Alcryn® housing provides superior long-term durability plus chemical-, heat-, crack-, and oil-resistance over thermoplastic and rubber devices

Available in pendant or feed through models for multiple applications

Variety of standard cover plates available for customized installations

Heavy duty stainless steel spring-loaded flip lids provide durable, long service life and protect receptacles when not in use



Integrated strain relief system includes grommets to accommodate a wide range of cord sizes

Alcryn® is a registered trademark of Advanced Polymer Alloys, a subsidiary of Ferro Corporation.

### Related products

A wide range of wiring devices are available in many amperages that complement the portable outlet box line – straight blade receptacles, locking receptacles, plugs and more. These devices are offered in watertight, weather protective, isolated ground and corrosion resistant styles.



Straight blade receptacles



Locking receptacles



Plugs



Corrosion-resistant devices

Compliances, specifications and availability are subject to change without notice.

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EATON Wiring Devices Buyers Guide

## Portable outlet boxes

### Portable outlet boxes, cover plates & kits accessories

Standard depth box, extra depth box, feed through box, portable outlet box covers

#### Features

- Innovative one-piece design incorporates integrated strain relief and cover plate mounting holes (standard depth only)
- Rugged Alcryn® and Valox™ materials provide durability in industrial applications
- Variety of standard and flip lid cover plates available for customized installations
- Non-conductive Alcryn® material provides protection against electric shock
- Large internal volume for ease of wiring



WD3059



WD3099



Cover plates



WD3059-DDN

#### Portable outlet boxes

Description	Color	Catalog no.	
Standard depth	BK or Y	<input type="checkbox"/> WD3059 <sup>∞</sup>	•
Extra depth	BK or Y	<input type="checkbox"/> WD3099 <sup>∞</sup>	•
Extra depth feed through	BK or Y	<input type="checkbox"/> WD3090F <sup>∞</sup>	•

#### Portable outlet box cover plates

Description	Diameter opening	Color	Catalog no.	
Duplex receptacle	–	BK	<input type="checkbox"/> WD3051BK	•
Single receptacle	1.56" (3.96mm)	BK	<input type="checkbox"/> WD3052BK	•
Single receptacle	1.39" (3.53mm)	BK	<input type="checkbox"/> WD3054BK	•
Decorator style	–	BK	<input type="checkbox"/> WD3055BK	•
Decorator style with flip lid	–	BK	<input type="checkbox"/> WD3056BK	•
Duplex receptacle with flip lid	–	BK	<input type="checkbox"/> WD3060BK	•
Blank plate	–	BK	<input type="checkbox"/> WD3061BK	•

#### Portable outlet box & cover plate kits

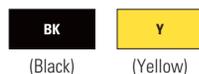
Description	Cover plate type	Catalog no.	
Standard depth	(2) Duplex receptacle	<input type="checkbox"/> WD3059-DDN <sup>∞</sup>	•
Standard depth	(2) Duplex receptacle with flip lid	<input type="checkbox"/> WD3059-DDW <sup>∞</sup>	•
Standard depth	(2) Single receptacle, dia.-1.39" (3.53mm)	<input type="checkbox"/> WD3059-SSN <sup>∞</sup>	•
Standard depth	(2) Single receptacle, dia.-1.56" (3.96mm)	<input type="checkbox"/> WD3059-LLN <sup>∞</sup>	•
Extra depth	(2) Duplex receptacle	<input type="checkbox"/> WD3099-DDN <sup>∞</sup>	•
Extra depth	(2) Duplex receptacle with flip lid	<input type="checkbox"/> WD3099-DDW <sup>∞</sup>	•
Extra depth	(2) Single receptacle, dia.-1.39" (3.53mm)	<input type="checkbox"/> WD3099-SSN <sup>∞</sup>	•
Extra depth	(2) Single receptacle, dia.-1.56" (3.96mm)	<input type="checkbox"/> WD3099-LLN <sup>∞</sup>	•
Extra depth feed through	(2) Duplex receptacle	<input type="checkbox"/> WD3090F-DDN <sup>∞</sup>	•
Extra depth feed through	(2) Duplex receptacle with flip lid	<input type="checkbox"/> WD3090F-DDW <sup>∞</sup>	•
Extra depth feed through	(2) Single receptacle, dia.-1.39" (3.53mm)	<input type="checkbox"/> WD3090F-SSN <sup>∞</sup>	•
Extra depth feed through	(2) Single receptacle, dia.-1.56" (3.96mm)	<input type="checkbox"/> WD3090F-LLN <sup>∞</sup>	•

<sup>∞</sup>Noted Cat. nos. are Yellow boxes, also available in All-Black. For ordering Black, include Cat. no. followed by the color code: BK  
 Δ cULus Listed

All Eaton's Wiring Devices' Portable Outlet Boxes have compression fittings. Alcryn® is a registered trademark of Advanced Polymer Alloys, a subsidiary of Ferro Corporation. Valox™ is a registered trademark of Sabic.

#### Color information:

BK (Black), Y (Yellow)



**Material characteristics:** Flammability: Meets UL94 requirements, V0 rated. Environmental: Corrosion resistant, weather resistant to impact, heat, weather, oils, chemical, shock & UV exposure. Temperature rating: -35°C to 80°C (-31°F to 176°F).

**Specification information:** L-16

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# Portable outlet box combinations

## Portable outlet box & receptacle combinations

Use the tables below to match portable outlet box kits and receptacles to meet your needs



AH5362CRY



AH5362BK



5361BK



AHCL1620R



CRL1430R

### Portable outlet box options

Description	Cover	Kit catalog no.	Receptacle options 
Standard depth	Duplex	<input type="checkbox"/> WD3059-DDN <sup>Δ</sup>	Duplex •
Standard depth	Duplex with flip lids	<input type="checkbox"/> WD3059-DDW <sup>Δ</sup>	Duplex •
Standard depth	Single (1.39")	<input type="checkbox"/> WD3059-SSN <sup>Δ</sup>	Small single •
Standard depth	Single (1.56")	<input type="checkbox"/> WD3059-LLN <sup>Δ</sup>	Large single •
Extra depth	Duplex	<input type="checkbox"/> WD3099-DDN	Duplex •
Extra depth	Duplex with flip lids	<input type="checkbox"/> WD3099-DDW	Duplex •
Extra depth	Single (1.39")	<input type="checkbox"/> WD3099-SSN	Small single •
Extra depth	Single (1.56")	<input type="checkbox"/> WD3099-LLN	Large single •
Extra depth feed through	Duplex	<input type="checkbox"/> WD3090F-DDN	Duplex •
Extra depth feed through	Duplex with flip lids	<input type="checkbox"/> WD3090F-DDW	Duplex •
Extra depth feed through	Single (1.39")	<input type="checkbox"/> WD3090F-SSN	Small single •
Extra depth feed through	Single (1.56")	<input type="checkbox"/> WD3090F-LLN	Large single •

<sup>Δ</sup> cULus Listed

### Receptacle options

Rating	A	V/AC	Faceplate	Pole-wire	Description	Catalog no.	
20	125	Duplex	2P-3W	Corrosion resistant B&S wire YL	<input type="checkbox"/> AH5362CRY		
				Premium industrial B&S wire BK	<input type="checkbox"/> AH5362BK		
				Construction B&S wire BK	<input type="checkbox"/> BR20BK	•	
20	125	Small single	2P-3W	Premium industrial B&S wire BK	<input type="checkbox"/> 5361BK	•	
				Locking BK	<input type="checkbox"/> CWL515R <sup>†</sup>	•	
15	125	Small single	2P-3W	Locking BK	<input type="checkbox"/> CWL615R <sup>†</sup>	•	
				Locking BK	<input type="checkbox"/> CWL615R <sup>†</sup>	•	
20	125	Large single	2P-3W	Locking BK	<input type="checkbox"/> AHCL520R	•	
				Locking corrosion resistant H/L YL	<input type="checkbox"/> CRL520R	•	
20	250	Large single	2P-3W	Locking BK	<input type="checkbox"/> AHCL620R	•	
				Locking 3PH BK	<input type="checkbox"/> AHCL1520R	•	
		Large single	2P-3W	Locking corrosion resistant YL	<input type="checkbox"/> CRL620R	•	
				Locking corrosion resistant 3PH YL	<input type="checkbox"/> CRL1520R	•	
125/ 250		Large single	3P-4W	Locking BK	<input type="checkbox"/> AHCL1420R	•	
				Locking corrosion resistant YL	<input type="checkbox"/> CRL1420R	•	
480		Large single	3P-4W	Locking 3PH BK	<input type="checkbox"/> AHCL1620R* <sup>†</sup>	•	
30	125	Large single	2P-3W	Locking BK	<input type="checkbox"/> AHCL530R <sup>†</sup>	•	
				Locking corrosion resistant YL	<input type="checkbox"/> CRL530R	•	
				Locking corrosion resistant YL	<input type="checkbox"/> CRL630R	•	
250		Large single	2P-3W	Locking BK	<input type="checkbox"/> AHCL630R	•	
				Locking 3PH BK	<input type="checkbox"/> AHCL1530R	•	
				Locking BK	<input type="checkbox"/> AHCL1430R	•	
125/ 250		Large single	3P-4W	Locking BK	<input type="checkbox"/> CRL1430R	•	
				Locking corrosion resistant YL	<input type="checkbox"/> CRL1430R	•	
480		Large single	3P-4W	Locking 3PH BK	<input type="checkbox"/> AHCL1630R* <sup>†</sup>	•	

\* Not Fed Spec, † Not NOM certified

**Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)

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# RhinoBox temporary power center specification & performance data

## RhinoBox temporary power centers

### Product description

50A input  
20A, 30A, 50A output  
120/240V/AC (max.)

<b>Device type</b>	<b>NEMA Type 3R enclosures, RB300 series, automatic or manual reset</b>
<b>Input</b>	50A, 120/240V/AC, 60Hz, 3-pole, 4-wire grounding
<b>Testing &amp; code compliance</b>	<ul style="list-style-type: none"> <li>• cETLus listed for indoor or outdoor use</li> <li>• Complies with NEC Articles 525 &amp; 590</li> <li>• Complies with OSHA Reg. 29CFR, Part 1926, Subpart K, 1926.404, GFCI requirements</li> <li>• Conforms to UL1640 and CSA C22.2, no. 14</li> </ul>
<b>Environmental specifications</b>	<b>Enclosure type:</b> NEMA Type 3R
<b>Electrical specifications</b>	<b>GFCI protection for 20A receptacles:</b> Yes <b>Overload protection:</b> Yes
<b>Materials</b>	<b>Enclosure:</b> Cold-rolled 18 gauge steel <b>Legs:</b> Cold-rolled 10 gauge steel

## Portable outlet boxes, cover plates & assemblies

### Product description

Standard depth box, extra depth box  
feed-through box, portable outlet box covers

Device type	Portable outlet boxes	Portable outlet box cover plates
<b>Color</b>	Yellow or black	Black
<b>Testing &amp; code compliance</b>	<ul style="list-style-type: none"> <li>• Assemblies UL Listed to UL514C, UL467 and UL50</li> <li>• Assemblies are NEMA Type 1 enclosures</li> <li>• Assemblies CSA certified to C22.2 no. 18 and C22.2 no. 94</li> </ul>	<ul style="list-style-type: none"> <li>• Assemblies UL Listed to UL514C, UL467 and UL50</li> <li>• Assemblies are NEMA Type 1 enclosures</li> <li>• Assemblies CSA certified to C22.2 no. 18 and C22.2 no. 94</li> </ul>
<b>Environmental specifications</b>	<b>Enclosure type/moisture resistance:</b> NEMA Type 1 <b>Physical &amp; contaminant breakdown resistance:</b> Resistant to impact & shock, corrosion resistant, weather resistant, heat resistant, oil resistant, chemical resistant, resistant to breakdown from UV exposure <b>Flammability:</b> Meets UL 94 requirements; V0 rated <b>Temperature rating:</b> -35°C to 80°C (-32°F to 176°F)	<b>Enclosure type/moisture resistance:</b> N/A <b>Physical &amp; contaminant breakdown resistance:</b> Resistant to impact & shock, corrosion resistant, weather resistant, heat resistant, oil resistant, chemical resistant, resistant to breakdown from UV exposure <b>Flammability:</b> Meets UL 94 requirements; V0 rated <b>Temperature rating:</b> -35°C to 80°C (-32°F to 176°F)
<b>Mechanical specifications</b>	<b>Strain relief fitting:</b> Compression fitting with gaskets to accommodate multiple cord diameters; diameter range #16/3 SO through #12/3 SO or 0.38" through 0.75" <b>Grommet accommodation:</b> Standard depth box (3 grommets): Small: 14/3 & 16/3 SJO Medium: 16/3 SOW & 12/3 SJO Large: 14/3 SOW & 12/5 SOW Extra depth & feed-through box (2 grommets): Small: 12/3, 12/4, 12/5, 10/3 SOW Large: 10/4 & 10/5 SOW	<b>Strain relief fitting:</b> N/A <b>Grommet accommodation:</b> N/A
<b>Materials</b>	<b>Body:</b> Valox™ Alcryn® for WD3059 Santoprene™ for WD3099 and WD3090F	<b>Body:</b> Valox™

Alcryn® is a registered trademark of Advanced Polymer Alloys, a subsidiary of Ferro Corporation.  
Valox™ is a registered trademark of the GE Company.

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## Industrial grade portable GFCIs

### Product description

2-pole, 3-wire grounding  
 15A, 120V/AC  
 20A, 120V/AC; 20A, 240V/AC  
 30A, 120V/AC; 30A, 208V/AC; 30A, 240V/AC; 30A, 277V/AC

Device type	15A portable GFCIs Inline, plug series	20A portable GFCIs Inline series	30A portable GFCIs Inline series
<b>Connection type</b>	Molded plug & connector field wireable, or watertight plug & connector	Molded plug & connector, watertight plug & connector, or field wireable flying leads	Molded plug & connector, watertight plug & connector, or field wireable flying leads
<b>Testing &amp; code compliance</b>	<ul style="list-style-type: none"> <li>cULus Listed to UL943</li> <li>OSHA 29 CFR 1926.404 (b)(1)(ii) &amp; OSHA 29 CFR 1926.405 (a)(2)(ii)(G)</li> <li>NEC 590.6, NEC 511.12, NEC 600.10, NEC 680.5, NEC 680.40</li> </ul>	<ul style="list-style-type: none"> <li>Plug &amp; connector ends: cULus Listed to UL943</li> <li>Field wireable: UL recognized component for US &amp; Canada</li> <li>OSHA 29 CFR 1926.404 (b)(1)(ii) &amp; OSHA 29 CFR 1926.405 (a)(2)(ii)(G)</li> <li>NEC 590.6, NEC 511.12, NEC 600.10, NEC 680.5, NEC 680.40</li> </ul>	<ul style="list-style-type: none"> <li>Plug &amp; connector ends: cULus Listed to UL943</li> <li>Field wireable: UL recognized component for US &amp; Canada</li> <li>OSHA 29 CFR 1926.404 (b)(1)(ii) &amp; OSHA 29 CFR 1926.405 (a)(2)(ii)(G)</li> <li>NEC 590.6, NEC 511.12, NEC 600.10, NEC 680.5, NEC 680.40</li> </ul>
<b>Environmental specifications</b>	<b>GFCI enclosure protection:</b> NEMA Type 4X rated† <b>Temperature rating:</b> -35°C to 66°C (-31°F to 151°F)	<b>GFCI enclosure protection:</b> NEMA Type 4X rated† <b>Temperature rating:</b> -35°C to 66°C (-31°F to 151°F)	<b>GFCI enclosure protection:</b> NEMA Type 4X rated† <b>Temperature rating:</b> -35°C to 66°C (-31°F to 151°F)
<b>Electrical specifications</b>	<b>Rated supply voltage:</b> 120V/AC  <b>Rated current/current:</b> Up to 15A or rating of wiring device and/or cable <b>Ground trip current:</b> 4-6 mA <b>Overload current:</b> 90A @ 125V/AC <b>Insulation voltage:</b> 4000V – 1 minute <b>Response time:</b> 25 mS max. <b>Let go voltage:</b> N/A	<b>Rated supply voltage:</b> 120V/AC, 208V/AC, 240V/AC, 277V/AC  <b>Rated current/current:</b> Up to 20A or rating of wiring device and/or cable <b>Ground trip current:</b> 4-6 mA <b>Overload current:</b> 120A <b>Insulation voltage:</b> 4000V – 1 minute <b>Response time:</b> 25 mS max. <b>Let go voltage:</b> 60% rated voltage	<b>Rated supply voltage:</b> 120V/AC, 208V/AC, 240V/AC, 277V/AC  <b>Rated current/current:</b> Up to 30A or rating of wiring device and/or cable <b>Ground trip current:</b> 4-6 mA <b>Overload current:</b> 180A <b>Insulation voltage:</b> 4000V – 1 minute <b>Response time:</b> 25 mS max. <b>Let go voltage:</b> 60% rated voltage
<b>Mechanical specifications</b>	<b>Reset type:</b> Manual or automatic <b>Operating frequency:</b> 60 Hz <b>GFCI type:</b> Class A <b>Endurance operations:</b> 3,000 operations <b>Switch interference:</b> N/A <b>Latching mechanism:</b> N/A	<b>Reset type:</b> Manual or automatic <b>Operating frequency:</b> 60 Hz <b>GFCI type:</b> Class A <b>Endurance operations:</b> 3,000 operations <b>Switch interference:</b> Double insulated <b>Latching mechanism:</b> Electro-magnetic	<b>Reset type:</b> Manual or automatic <b>Operating frequency:</b> 60 Hz <b>GFCI type:</b> Class A <b>Endurance operations:</b> 3,000 operations <b>Switch interference:</b> Double insulated <b>Latching mechanism:</b> Electro-magnetic
<b>Materials</b>	<b>Body:</b> Polycarbonate <b>Cord:</b> Heavy duty 12/3 SJTW cable	<b>Body:</b> Polycarbonate & ABS (Gray) <b>Cord:</b> Heavy duty 12/3 SJE00W cable	<b>Body:</b> Polycarbonate & ABS (Gray) <b>Cord:</b> Heavy duty 10/3 SJTOW cable

†The housing and device must be 4X in order for the whole assembly to be 4X.

## Industrial grade portable GFCIs 15A plug series & inline series

### Product description

15A, 120V/AC

Device type	Single outlet GFCI adapter GFP400	Inline series-field wireable GFP100-B
<b>Connection type</b>	Plug in adapter with NEMA 5-15 receptacle	Field wireable
<b>Testing &amp; code compliance</b>	<ul style="list-style-type: none"> <li>Listed to UL</li> <li>CSA certified</li> </ul>	<ul style="list-style-type: none"> <li>UL recognized component</li> </ul>
<b>Environmental specifications</b>	<b>Temperature rating:</b> -35°C-66°C (-31°F to 150.8°F)	<b>Temperature rating:</b> -10°C-60°C (-50°F to 140°F)
<b>Electrical specifications</b>	<b>Rated supply voltage:</b> 15A, 120V/AC <b>Trip level:</b> 4-6mA <b>Response time:</b> < 25mS <b>MCOV protection:</b> 205 Joules <b>Overload current:</b> 6 times rated current <b>Insulation voltage:</b> 1500V RMS - 1 minute <b>Effect of 10A turn DC shock on ground fault trip:</b> 5% max. trip level variation	<b>Rated supply voltage:</b> 20A, 120V/AC or 10A, 240V/AC <b>Trip level:</b> 30mA <b>Response time:</b> < 25mS <b>MCOV protection:</b> 3kV ringwave test and 4kV/2kA surge immunity test <b>Overload current:</b> 6 times rated current <b>Insulation voltage:</b> 1500V RMS - 1 minute <b>Effect of 10A turn DC shock on ground fault trip:</b> N/A
<b>Mechanical specifications</b>	<b>Operating frequency:</b> 50/60 Hz <b>Radio frequency noise susceptibility:</b> Operates within normal limits with 0.5V injected on power line 150mHz-230mHz <b>Ground neutral:</b> 40 Ohms typical <b>Endurance operations:</b> 3,000 operations min. <b>Wire accommodations:</b> N/A <b>Power indicator:</b> Mechanical, indicates power on	<b>Operating frequency:</b> 50/60 Hz <b>Radio frequency noise susceptibility:</b> Operates within normal limits with 0.5V injected on power line 150mHz-230mHz <b>Ground neutral:</b> N/A <b>Endurance operations:</b> 5,000 operations min. <b>Wire accommodations:</b> #12 - #18 AWG, SJT <b>Power indicator:</b> Lighted, indicates power on

Compliances, specifications and availability are subject to change without notice.