Mission critical power when and where you need it

Arrow Hart

EAT•N

Powering Business Worldwide

Arrow Hart & Cam-Lok™ products are built tough to deliver safe, reliable temporary power for the most demanding industrial and commercial applications.

Entertainment

Concerts
Sporting events
Film making
Carnivals
Trade shows

Industrial & commercial

Maintenance
Demolition
New construction
Plant additions

Stand-by power & emergency

Disaster relief
Gas stations
Water treatment
Cell towers

Temporary power you can depend on

The work force has trusted the Arrow Hart and Cam-Lok solutions to deliver power when safety is essential and timely job completion is mandatory. Eaton's Temp Power product offerings will keep you productive during the most extreme conditions.

Challenges

Limited receptacles
Multiple workers on a construction job site and everyone's running a power tool

Arrow Hart solutions

RhinoBox series
RhinoBox utilizes up to seven 20A weather resistant duplex receptacles to allow workers to plug in power tools, equipment, radios and lights

Challenges

Wet environment protection
Need to protect equipment and workers from ground faults however there is no GFCI around and the environment is wet or rainy

Arrow Hart solutions

Watertight GFCI
Portable GFCI with watertight plug and connectors provides NEMA 4X protection from harsh environments while offering automatic or manual GFCI protection

Challenges

Multiple rooms on-site
Need to string power to various rooms on a construction job site

Arrow Hart solutions

Multiple rooms on-site
RhinoBox and portable outlet boxes can be utilized together to spread power from one central location to each space

Challenges

Time-intensive assembly and disassembly
Temporary power requirements to an entertainment venue that needs to be set up and disassembled quickly and repeatedly

Cam-Lok™ solutions

J-series connector
Cam-Lok™ J-series connectors provide the ability to quickly connect and disconnect power without the use of tools

Challenges

Power needed fast
Temporary power for disaster relief after the storm

Cam-Lok™ solutions

Posi-Lok™ series connectors
The interlocked Posi-Lok™ power distribution system requires the user to connect and disconnect in sequence therefore providing a safe connection solution

Temporary power solutions

Get the power you need on the job

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

RhinoBox 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.

Unique interlocking legs ensure secure stacking for storage and transport

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

Complete wiring diagram on inside cover providing simplified identification

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

NEMA Type 3R protection for the most rugged environments

Clearly marked safety and testing instructions are easy to read

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

Flip covers provide maximum weather resistance

Ground fault circuit interrupters (GFCIs) protect against ground faults

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

See page 6 for E-Series temporary power centers

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

Temporary power solutions

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

- Dedicated GFCI for each 125V receptacle
- Weatherproof receptacle covers protect from damage and weather
- Flip-up circuit breaker cover prevent accidental tripping

16" (406.4mm) • 22" (558.8mm) • 11" (279.4mm)
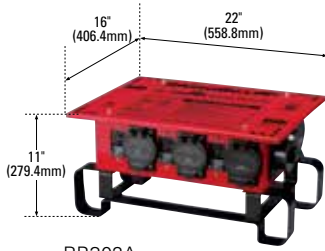
RB302A

RhinoBox

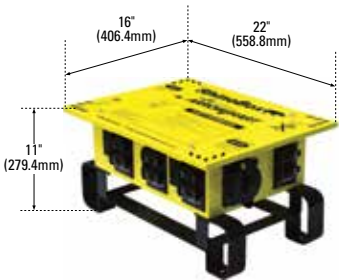| Rating A	V/AC	Distribution devices	Receptacle ratings	Protection Breaker †	GFCI	Catalog no.*	
50	120/240 Max.	(6) WR duplex receptacles	20A, 125V	✓	✓	RB300A	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		
50	120/240 Max.	(6) Single receptacles	20A, 125V	✓	✓	RB301A	•
		(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	✓	✓	RB302A	•
		(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	✓	✓	RB3001A	•
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		

RhinoBox temporary power centers with GFCI protection E-series

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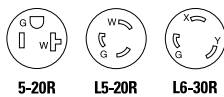50A input, 20A, 30A, 50A output, 120/240 V/AC (max.)

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

- GFCI for each pair of 125V receptacles
- Weatherproof receptacle covers protect from damage and weather
- Flip-up circuit breaker cover prevent accidental tripping

16" (406.4mm) • 22" (558.8mm) • 11" (279.4mm)

RB300AE

RhinoBox E-series

Rating A	V/AC	Distribution devices	Receptacle ratings	Protection Overload	GFCI	Catalog no.*	
50	120/240 Max.	(6) WR duplex receptacles	20A, 125V	✓	✓	RB300AE	•
		(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	✓	✓	RB302AE	•
		(1) Locking receptacle	30A, 250V	✓	—		
		(1) Locking inlet	50A, 125/250V	—	—		
		(1) Locking outlet	50A, 125/250V	—	—		

5-20R   **L5-20R**   **L6-30R**

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

Indicates USMCA compliant

RhinoBox temporary power centers accessories

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

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
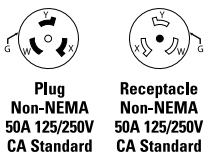
PC50A

Pro grip cord sets & adapters

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

RhinoBox replacement devices

Description	Catalog no.	🍀
20A GFCI module (automatic reset)	☐ 20STGFMODA	
50A 125/250V locking outlet	☐ CS6369	•
50A outlet flip cover (black)	☐ 7788BK	•
20A 125V locking receptacle	☐ AHCL520R	•
30A 250V locking receptacle	☐ AHCL630R	•
20A/30A locking receptacle flip cover (gray)	☐ WP2	•
20A single straight blade receptacle	☐ 1877BK	•
20A duplex straight blade receptacle, weather-resistant (black)	☐ WRBR20BK	
Duplex receptacle damp location cover	☐ S1962BK-P	•

5-20R **L5-20R** **L6-30R**

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

🍀 Indicates USMCA compliant

Industrial grade portable GFCIs

Portable protection from electrical injury

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

Portable GFCI 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

Convenient plug series available with flying leads, single or tri-tap connector

Open neutral protection for personal safety

LEDs provide clear power and fault status indication

Industrial design and materials are UV and chemical resistant - ideal for use in rough industrial environments

Dual indication lights display power and fault status

Housing is NEMA Type 4X rated for work in the most extreme conditions

Double insulated user interface for added safety

Electro-magnetically latched contacts – will not disconnect in rough conditions

Recessed interface buttons reduce damage during stow-away activities and reduce nuisance tripping

Heavy-duty cable, plug and connector provide reliable connection

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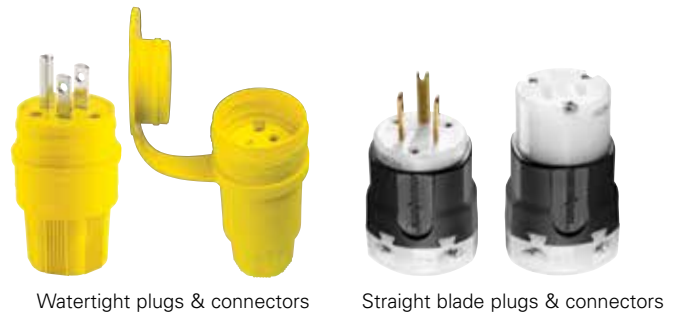
Compliances, specifications and availability are subject to change without notice.

Industrial grade portable GFCIs

15A Portable GFCIs

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

GFP11M1P3

GFI11M133

GFI11MN3

Features
- High-strength polycarbonate housing for durability
- Compact body design
- NEMA Type 3R rated for indoor/outdoor use
- Field wireable versions available for attachment to existing cords or equipment power supply
- Automatic and manual GFCI reset options available

15A plug series - single & tri-† c(UL)us

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

† Only cRUus Listed
*Automatic reset GFCIs also available. When ordering automatic portable GFCIs replace "M" in Catalog number with "A".
Example: GFP11A1P3 = Automatic; GFP11M1P3 = Manual.

15A inline series - single & tri-tap c(UL)us

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

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

15A inline series - field wireable cULus

Rating A	V/AC	NEMA	NEMA Type	Connector style	Cord length	Cord gauge	Catalog no.*
15	120	5-15	3R	Molded	1' (0.3m)	12/3 AWG	☐ GFI11MN3

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

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

A	Rating 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	GFI12M1NN
				Flying leads - field wireable	6' (1.83m)	12/3 AWG	GFI12M2NN
				Flying leads - field wireable	25' (7.62m)	12/3 AWG	GFI12M4NN
				Flying leads - field wireable	50' (15.24m)	12/3 AWG	GFI12M6NN
20	240	N/A	4X	Flying leads - field wireable	2' (0.61m)	12/3 AWG	GFI22M1NN
				Flying leads - field wireable	6' (1.83m)	12/3 AWG	GFI22M2NN
				Flying leads - field wireable	25' (7.62m)	12/3 AWG	GFI22M4NN
				Flying leads - field wireable	50' (15.24m)	12/3 AWG	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

A	Rating 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	GFI12M133
		L5-20	4X	Molded locking	2' (0.61m)	12/3 AWG	GFI12M144
20	240	L6-20	4X	Molded locking	2' (0.61m)	12/3 AWG	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	14W33	•
20A 125V/AC NEMA 5-20 watertight connector	15W33	•
Standard depth portable outlet box with flip lids	WD3059-DDN	•
20A 125V/AC NEMA 5-20 duplex straight blade receptacle - black	BR20BK	•
20A 125V/AC NEMA L5-20 color coded single receptacle	AHCL520R	•
20A 125V/AC NEMA 5-20 duplex straight blade corrosion resistant receptacle - yellow	AH5362CRY	•

Material characteristics: Polycarbonate body. Temperature rating: -35ºC to 66ºC (-31ºF to 151ºF).
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant

Industrial grade portable GFCIs

30A Portable GFCIs

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

Features
- Housing is high-strength polycarbonate for durability
- Compact body design
- NEMA Type 4X† wet location rated for indoor/outdoor use
- Field wireable versions available for attachment to existing cords or equipment power supply
- Automatic and manual GFCI reset options available

GFI13M1NN

GFI13M144

30A portable GFCIs, inline series, single phase cRUus

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	GFI13M1NN
				Flying leads - field wireable	6' (1.83m)	10/3 AWG	GFI13M2NN
				Flying leads - field wireable	25' (7.62m)	10/3 AWG	GFI13M4NN
				Flying leads - field wireable	50' (15.24m)	10/3 AWG	GFI13M6NN
				Flying leads - field wireable	100' (30.48m)	10/3 AWG	GFI13M7NN
30	208	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	GFI93M1NN
30	240	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	GFI23M1NN
				Flying leads - field wireable	6' (1.83m)	10/3 AWG	GFI23M2NN
				Flying leads - field wireable	25' (7.62m)	10/3 AWG	GFI23M4NN
				Flying leads - field wireable	50' (15.24m)	10/3 AWG	GFI23M6NN
				Flying leads - field wireable	100' (30.48m)	10/3 AWG	GFI23M7NN
30	277	N/A	4X	Flying leads - field wireable	2' (0.61m)	10/3 AWG	GFID3M1NN

*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 UL NOM 426

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	GFI13M144
30	240	L6-30	4X	Molded locking	2' (0.61m)	10/3 AWG	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 cULus NOM 426

Description	Catalog no.	
30A 125V/AC NEMA L5-30 locking plug	AHCL530P	
30A 125V/AC NEMA L5-30 locking connector	AHCL530C	
30A 125V/AC NEMA L5-30 corrosion resistant locking plug	CRL530P	•
30A 125V/AC NEMA L5-30 corrosion resistant locking connector	CRL530C	•

Material characteristics: Polycarbonate body. Temperature rating: -35ºC to 66ºC (-31ºF to 151ºF).
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant

Industrial grade portable GFCIs

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

Features
- Housing is high-strength polycarbonate for durability
- Compact body design

- Field wireable versions available for attachment to existing cords or equipment power supply
- Automatic and manual GFCI reset options available

GFI12M155

15A, 20A and 30A inline series - watertight plug and connector c(UL)us

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

*Automatic reset GFCIs also available. When ordering automatic portable GFCIs replace "M" in Catalog number with "A".
Example: GFI11A155 = Automatic; GFI11M155 = Manual.

Material characteristics: Polycarbonate body. Temperature rating: -35ºC to 66ºC (-31ºF to 151ºF).
Compliances, specifications and availability are subject to change without notice.

Portable outlet boxes

Built to withstand, deliver and perform

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

Portable outlet box 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

Available in pendant or feed through models for multiple applications

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

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

Alcryn® is a registered trademark of Lyondellbasell Advanced Polymers Inc,.

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

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.

Portable outlet boxes

Portable outlet boxes, cover plates & kits accessories

Product description
Standard depth box, extra depth box, feed through box, portable outlet box cover plates

WD3059

WD3099

Cover plates

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

Portable outlet boxes　ⓤ

Description	Color	Catalog no.	
Standard depth	Y	□ WD3059∞Δ	●
Extra depth	Y	□ WD3099∞	●
Extra depth feed through	Y	□ WD3090F∞	●

Portable outlet box cover plates

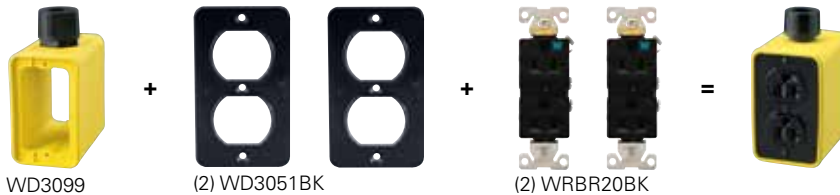| Description	Diameter opening	Color	Catalog no.	
Duplex receptacle	–	BK	□ WD3051BK	●
Single receptacle	1.56" (3.96mm)	BK	□ WD3052BK	●
Single receptacle	1.39" (3.53mm)	BK	□ WD3054BK	●
Decorator style	–	BK	□ WD3055BK	●
Decorator style with flip lid	–	BK	□ WD3056BK	●
Duplex receptacle with flip lid	–	BK	□ WD3060BK	●
Blank plate	–	BK	□ WD3061BK	●

∞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 Lyondellbasell Advanced Polymers Inc,. Valox® is a registered trademark of Sabic Global Technologies B.V.
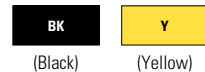
Cover plates available

| WD3051BK | WD3052BK | WD3054BK | WD3055BK | WD3056BK | WD3060BK | WD3061BK |

Popular configurations example

WD3099　+　(2) WD3051BK　+　(2) WRBR20BK　=

Color information:
BK (Black), Y (Yellow)

BK	Y
(Black)	(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: -35ºC to 80ºC (-31ºF to 176ºF).
Compliances, specifications and availability are subject to change without notice.

🎗 Indicates USMCA compliant

Cam-Lok™ J-series applications, features & benefits

Discover how Cam-Lok™ J-series connectivity outperforms hardwiring

Cam-Lok™ J-series connectors quickly replace traditional hardwiring and offer more safety with integrated watertight insulators and a strain relief system. Plus, a wide range of sizes, colors and accessories are available for complete flexibility

Features & benefits

Non-metallic retaining screw provides safe, strong and reliable contact retention

Easy assembly with standard tools

Retaining screw snaps into place to prevent loss

E-Z align drive pin increases torque and longitudinal strength 300%

Accommodates a wide range of cable sizes: #2 – 4/0

Double set screw termination for added strength (crimp also available)

Non-vulcanized E1016 & EZ1016 plugs feature a high-strength, molded-in-place locking ring to capture and secure the insulator to the contact

Fully insulated for direct mounting to steel panels

Threaded stud and double set screw receptacles available (other terminations available)

High impact-resistant thermoplastic protects receptacles from damage

Snapback covers provide NEMA 3R environmental seal

Wide range of colors available

See full product offering at Eaton.com

Posi-Lok™ applications, features & benefits

Quick and safe power distribution connection system

Designed to meet Article 520-53 Section K and Article 530-22 Section A (NEC) Standards, the built-in safety features require the user to connect or disconnect each plug in sequence. Protective receptacle covers cannot be raised until the preceding plug is locked into position.

Applications

- Posi-Lok™ power distribution panels bring a new level of safety to electrical power applications
- Posi-Lok™ systems utilize single conductor cable that can be used to full amperage capability without the need to derate like multi-conductor solutions
- Posi-Lok™ products are ideal for disaster relief, temporary power, standby emergency power and power distribution applications

Specifications

Electrical ratings

- 600 Volts
- 200 Amps continuous (E0200)
- 400 Amps continuous (E0400)

Temperature ratings

- -40° C to 105° C

Materials

- Cable sizes: #2-4/0
- Insulator: Elastomeric
- Contact: Copper

Environmental

- NEMA 3

Certifications

- UL Listed: E67181
- CSA certified: LR13963-48

Posi-Lok™ features & benefits

Safe, sequential interlock ensures ground mates first and breaks last

Limit switch capabilities

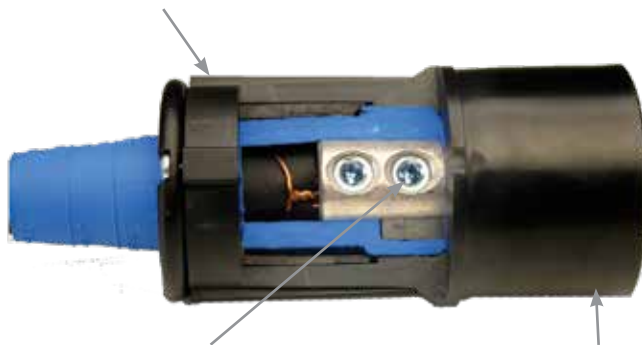Reliable Posi-Lok™, cross-phase protection system ensures phase integrity

Quick and easy installation - Panels can be mounted into a standard 19-inch rack

UL Listed and CSA certified

Lockout-tagout compatible for safety and security

Shatter-resistant insulators and polarizing shells provide long-lasting, durable connectors

Double set screw termination for added strength and quick installation (crimp also available)

Plugs are uniquely keyed and color-coded to eliminate cross-phasing

See full product offering at Eaton.com

We make what matters work.*

*At Eaton, we believe that power is a fundamental part of just about everything people do. Technology, transportation, energy and infrastructure-these are things the world relies on every day. That's why Eaton is dedicated to helping our customers find new ways to manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. To improve people's lives, the communities where we live and work, and the planet our future generations depend upon. Because that's what really matters. And we're here to make sure it works.

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