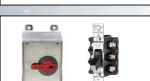
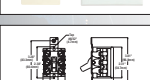


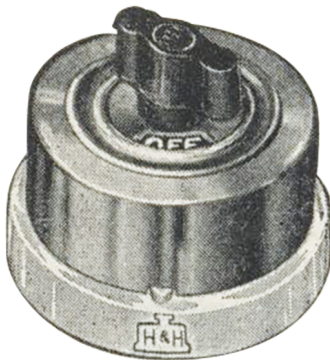
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	A SECTION	Section A Straight blade devices	A-1 — A-107
	B SECTION	Section B Straight blade protection devices	B-1 — B-41
	C SECTION	Section C Combination devices	C-1 — C-9
	D SECTION	Section D Switches	D-1 — D-27
	EZ LINK	EZ Link Modular devices	EZ-1 — EZ-9
	E SECTION	Section E Lighting controls	E-1 — E-27
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	G SECTION	Section G Locking devices	G-1 — G-95
	H SECTION	Section H Complex environment	H-1 — H-39
	I SECTION	Section I Pin & sleeve devices	I-1 — I-27
	J SECTION	Section J Motor disconnects & controls	J-1 — J-19
	K SECTION	Section K Cam-Lok	K-1 — K-39
	L SECTION	Section L Temporary power devices	L-1 — L-17
	M SECTION	Section M Taps & adapters, lampholders, & electrical accessories	M-1 — M-17
	N SECTION	Section N Wire mesh grips	N-1 — N-35
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	Q SECTION	Section Q Technical reference	Q-1 — Q-41

An industry staple for over 130 years

The name you can trust!



No. 2162 Type

From the original invention of the snap switch for electrical lamps in 1890, Eaton's Arrow Hart solutions have been steeped in a culture of innovation, high performance and durability. More than 130 years later, Arrow Hart products are relied on for industry-leading performance in today's toughest electrical projects.

Arrow Hart's history of innovation runs deep with several **industry-first** product solutions such as the release of the **USB charging receptacle family**, which allows for quick and convenient charging of portable electronic devices such as smartphones and tablets.

The release of **color coded locking devices** added six color codes consistent with IEC standards allowing installers to easily identify voltage ratings at a glance.

Arrow Hart



Hart & Hegeman Company

Gerald W. Hart introduces the nation's first rotary snap switch for electric lamps

1890

1928



Arrow-Hart

The Hart and Hegeman Co. merges with Arrow Electric to create the Arrow-Hart and Hegeman Co. Arrow Hart would become a force in the electrical business



**Arrow
Hart**

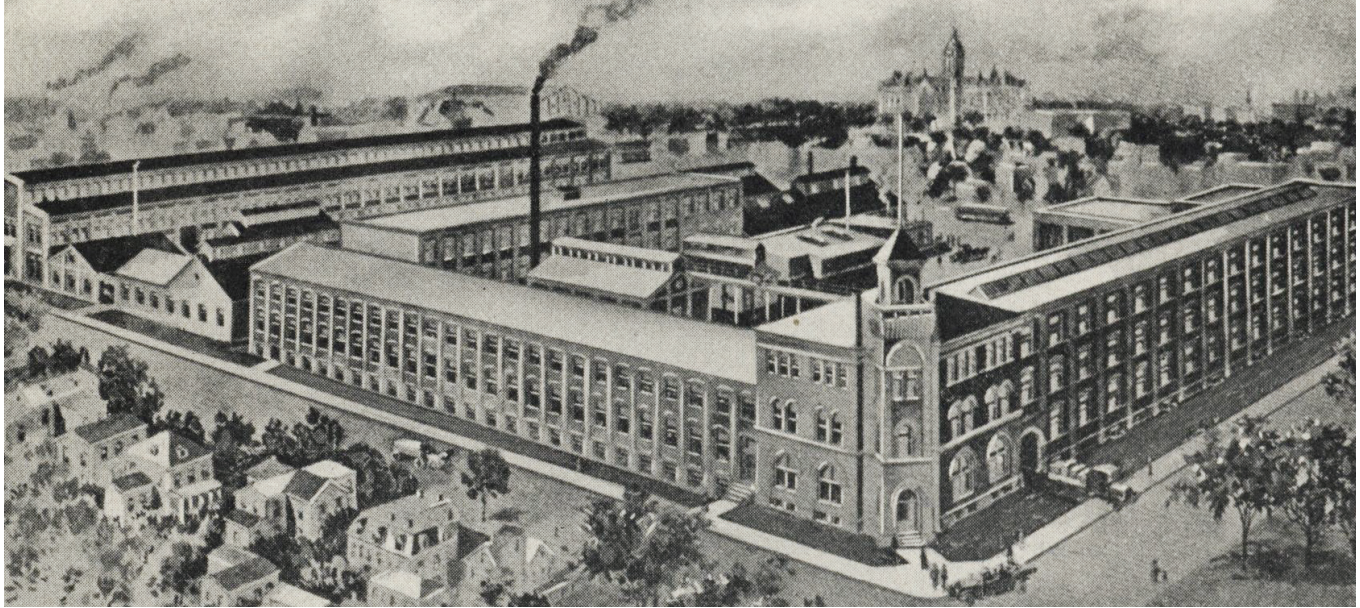
Crouse-Hinds, an industry leader in the petrochemical industry, acquires Arrow Hart which itself has grown into a formidable supplier of industrial & commercial wiring devices

1975

1981

COOPER

Cooper Industries acquires Crouse-Hinds and Arrow-Hart



Arrow Hart was also the first electrical manufacturer to introduce an **NSF® rating**, achieving it on the **X-Switch motor disconnect**, and the first wiring device manufacturer to introduce an **IP69K-rated product**, attained on its Pin & Sleeve devices.

Since wiring devices are the gateway to the grid, Arrow Hart actively engages with customers for feedback on safety and reliability to set the standard for wiring device products. This is evident with the **exclusive 5-leaf contact design** in its extra heavy-duty receptacle family which provides superior long-term plug retention in critical healthcare, commercial and industrial applications.

Markets we serve:

Commercial office and retail
Educational
Industrial manufacturing
Healthcare
Data centers
Industrial manufacturing
Food & beverage
Temporary/portable power

COOPER Wiring Devices

Cooper acquires Eagle Electric and combines with Arrow Hart to form Cooper Wiring Devices



2000

2012



Eaton Corporation plc completes acquisition of Cooper Industries to form a premier global power management company

In 2020 Arrow Hart celebrates 130 years

Today the wiring device business is an integral part of Eaton's comprehensive line of products and solutions for the electrical industry

2020 **130yrs**

Connecting safety to reliability with Arrow Hart products since 1890.



How to use the buyer's guide

Arrow Hart buyer's guide

Arrow Hart buyer's guide has been developed with you in mind! Whether you're a contractor, specifier, distributor sales person or purchasing agent, we've developed this guide to speed your access to all of the product and technical data you need quickly and efficiently

The following timesaving features have been included inside this guide:

Table of contents

Section A	1.1
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A sectional breakdown of the buyer's guide showing order and representative product is highlighted by color so you can quickly flip through the guide to the right section.

Weatherproof Covers and Boxes

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Section index

At the front of each section is an index that helps you quickly find the product locations in the catalog. Sections are divided and bolded into logical electrical groupings with sub categories clearly identified to take you to just the right spot in the catalog.

Straight blade NEMA configurations

NEMA Type	15A Straight Blade	250A Straight Blade
1	1.1	1.2
2	1.3	1.4
3	1.5	1.6
4	1.7	1.8
5	1.9	1.10
6	1.11	1.12
7	1.13	1.14
8	1.15	1.16
9	1.17	1.18
10	1.19	1.20
11	1.21	1.22
12	1.23	1.24
13	1.25	1.26
14	1.27	1.28
15	1.29	1.30
16	1.31	1.32
17	1.33	1.34
18	1.35	1.36
19	1.37	1.38
20	1.39	1.40
21	1.41	1.42
22	1.43	1.44
23	1.45	1.46
24	1.47	1.48
25	1.49	1.50
26	1.51	1.52
27	1.53	1.54
28	1.55	1.56
29	1.57	1.58
30	1.59	1.60
31	1.61	1.62
32	1.63	1.64
33	1.65	1.66
34	1.67	1.68
35	1.69	1.70
36	1.71	1.72
37	1.73	1.74
38	1.75	1.76
39	1.77	1.78
40	1.79	1.80
41	1.81	1.82
42	1.83	1.84
43	1.85	1.86
44	1.87	1.88
45	1.89	1.90
46	1.91	1.92
47	1.93	1.94
48	1.95	1.96
49	1.97	1.98
50	1.99	2.00

NEMA chart index

Located on page 6-9 and in the Technical Reference (Section Q), the NEMA chart allows you to search and identify your product need by applicable NEMA type.

Weatherproof straight blade devices
Specification & performance data

Section A	1.1
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Specification information

On the bottom of each ordering information page you'll see a note directing you to a page with a full specification chart that shows all pertinent product data.

Industrial grade locking plugs and connectors

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Feature products

Feature product pages can be found, throughout the buyer's guide that provide additional information on specific features and benefits of Arrow Hart products.

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Alphanumeric index

Located at the back of the buyer's guide, the alphanumeric index allows you to quickly locate the specific catalog item page number.

How to use the buyer's guide

Buyer's guide page usage

Heavy-duty specification grade receptacles

Heavy-duty spec grade straight blade receptacles

Product description
2-pole, 3-wire grounding
15A & 20A, 125V/AC
15A & 20A, 250V/AC
NEMA 5-15R, 5-20R
NEMA 6-15R, 6-20R

Heavy-duty spec grade receptacles

Rating	V/AC	NEMA	Description	Color suffix	Catalog no.
15	125	5-15R	Duplex receptacle, back & side wire	B, GY, LA, V, W	□ 5262
20	125	5-20R	Duplex receptacle, back & side wire	B, BK, GY, LA, RD, V, W	□ 5362

Tamper resistant heavy-duty receptacles

Rating	V/AC	NEMA	Description	Color suffix	Catalog no.
15	125	5-15R	Duplex receptacle, back & side wire	B, GY, LA, V, W	□ TR5262
20	125	5-20R	Duplex receptacle, back & side wire	B, GY, LA, RD, V, W	□ TR5362

Heavy-duty spec grade receptacles

Rating	V/AC	NEMA	Description	Color suffix	Catalog no.
15	250	6-15R	Duplex receptacle, back & side wire	B, V, W	□ 5662
20	250	6-20R	Duplex receptacle, back & side wire	B, V, W	□ 5462

Heavy-duty decorator receptacles

Rating	V/AC	NEMA	Description	Color suffix	Catalog no.
15	125	5-15R	Duplex receptacle, back & side wire	B, BK, GY, LA, V, W	□ 6252
			Single receptacle, back & side wire	V, W	□ 6250 *
20	125	5-20R	Duplex receptacle, back & side wire	B, BK, GY, LA, V, W	□ 6352
			Single receptacle, back & side wire	B, V, W	□ 6350 *

* UL Listed & CSA certified

Tamper resistant heavy-duty decorator receptacles

Rating	V/AC	NEMA	Description	Color suffix	Catalog no.
15	125	5-15R	Decorator duplex receptacle, back & side wire	GY, LA, V, W	□ TR6252
			Decorator single receptacle, back & side wire	B, BK, V, W	□ TR6250
20	125	5-20R	Decorator duplex receptacle, back & side wire	B, BK, GY, LA, V, W	□ TR6352
			Decorator single receptacle, back & side wire	LA, V, W	□ TR6350 *

* Not Fed Spec

Color ordering information:
For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

Color	Color	Color	Color	Color	Color	Color
B	BK	GY	LA	RD	V	W
(Brown)	(Black)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)

Specification information: A-92, A-93
Compliances, specifications and availability are subject to change without notice.

➡ ArrowLink option available. Add "M" to standard catalog number (example TR5262W, TR5262WM).
For ordering information on ArrowLink & ArrowLink SPD connectors, please visit www.eaton.com/wiringdevices

⚡ Indicates USMCA compliant - Page Q-41

⚡ Tamper resistant

Eaton.com
Eaton.com/wiringdevices

EATON Wiring Devices Buyers Guide

A-19

Products that are identified as USMCA compliant may qualify under the Buy American Act or ARRA program guidelines. Consult specific project guidelines and compliance requirements to assure suitability for your project needs. See page Q-41 for more information.

We are committed to an ongoing program of product innovation, development and improvement. Therefore, data in this catalog, including product availability, specifications and compliances are subject to change without notice. For specific product inquiries, contact Techsupport@eaton.com.

Residential products

Stylish and innovative home solutions

Eaton's line of residential wiring devices combines state of the art technology with contemporary aesthetics, designed to ensure code compliance, reduce energy consumption, and enhance the comfort and elegance of any room.



GFCI receptacles



Lighting controls



LED night lights



Residential switches



Wi-Fi smart devices



Z-Wave Plus wireless devices



USB Devices



Wallplates



Arrow Hart commercial products

Performance longevity reliability

Arrow Hart's commercial product offerings have been developed to the highest standards and are engineered with unique features that can help reduce installation time, improve safety and provide years of high performance under constant use



Specification grade receptacles



Electronic protection devices



Hospital grade devices



Lighting controls



GFCI receptacles



EZ Link modular devices



Specification grade switches



Wallplates



Arrow Hart industrial products

Tough environments demand products that can stand up & deliver

Arrow Hart's industrial products are designed to provide workhorse performance in the most abusive of manufacturing environments to reduce downtime, improve safety and increase employee productivity



Watertight plugs, connectors & receptacles



Straight blade plugs, connectors & receptacles



Arrow Hart locking devices



IEC pin and sleeve devices



Manual motor controllers



Temporary power solutions



Industrial switches



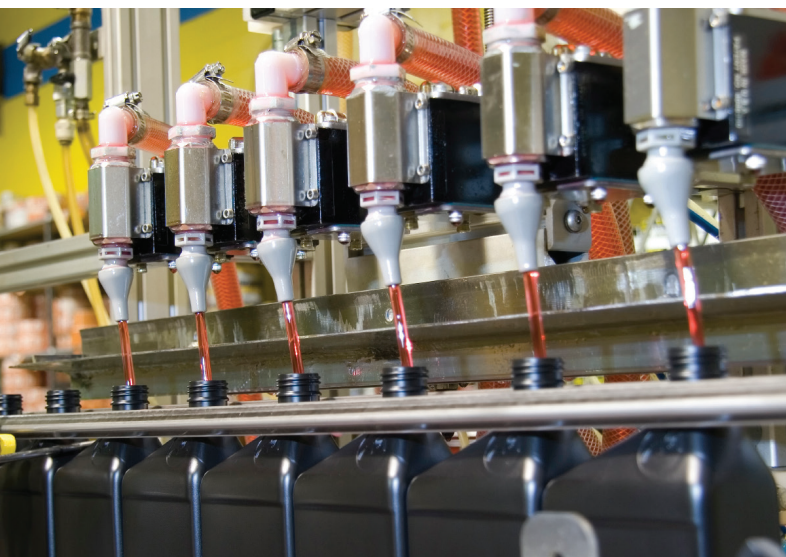
Wire mesh grips



Cam-lok single pole connectivity



Wallplates & covers



NEMA configurations for select devices

Devices Comply with NEMA WD 1 - General Color Requirements
for Wiring Devices and NEMA WD 6 - Wiring Devices Dimensional Specifications

Poles, wires	Rating	NEMA prefix	15A Straight blade		20A Straight blade							
			Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector & flanged outlet	Plug & flanged inlet						
2-pole, 2-wire	125V/AC	1	4882 ◇ 736 □	 1-15R	4862 ◆  1-15P							
2-pole, 3-wire grounding	125V/AC	5	AH5262C □MC AH5252 □ 6262 □D AHIG5262 □IM AH5269 ◇U AH5269BK ◇U 5261 △M 1547 ◇Y 5269N ◇N AH5279C ○ 5279C ○ AH5969 ◇O AHTR5262 □R 60W47 △Y 60W47DPLX □W 15W47 ◇W IG6262 □DI TR6252 □DR 6252 □D SGF15 □GM TRSGF15 G □RGM WRSGF15 □ TWRSGF15 □RGM	TR817 △R 817 △ 4887 ◇ TR/WR/BR15 □R TR/CR15 □ 5262 □IM TR6250 △DR 6250 △D IG5262 ◇O AH8200 □M 8200 □HM 8210 △M IG8200 □IM TR8200 □RM SGFH15 □GM TRSGFH15 □RGM AHTR8200 □R 5269NHG ◇N AH8219HG ◇U AH8119W ◇O AH8219HGC ◇L TR8262 □DR 8262 □D	 5-15R	5266N ◆N AH5266A LA AH5965CR OC 5266NCR NC 5278C ● AH5266 ◆U AH5266BK ◆U AH5965 ◆O 1447 ◆Y 14W47 ◆W 4867 ◆ 5266NHG ◆N AH8215HG ◆U AH8115W ◆O AH8215HGC ◆L AH8215HGA ◆LA AH8215HGAC ◆LA 5266NHG ◆N IG5266NHG ◆NI	 5-15P	AH5362 □MC AH5352 □M 6362 □DM AHIG5362 □IM 1533 ◇Y 15W33 ◇W 5361 △M TR6352 □DR 6352 □D 5369N ◇NC 5779C ○ AH5779C ○ AH5369 ◇U AHTR5362 □R WRSGF20 □ 60W33 △W 60W33DPLX □W AH5369Y ◇O IG6362 □DI SGF20 □GM TRBR20 □R TRSGF20 □RGM 4228 ◇	 5-20R	5366N ◆NC AH5778C ● 5366NCR ◆NC 5778C ● AH5366 ◆U AH5364Y ◆O 1433 ◆Y 14W33 ◆W 4409 ◆ 5366NHG ◆N AH8315HG ◆U AH8315HGA ◆LA AH8315HGAC ◆LA	 5-20P	
	250V/AC	6	AH5662 □M 5661 △ AHIG5662 □I 6662 □D 1549 ◇Y 15W49 ◇W IG5661 △I 5669N ◇N AH5679C ○	AH5669 ◇U 60W49 △W 60W49DPLX □W AH5669Y ◇O 826 □ 816 △ 4227 ◇ 5662 □ AH8600 □M 8610 △	 6-15R	5666N ◆N AH5666Y ◆O AH5666 ◆U 1449 ◆Y 14W49 ◆W 4866 ◆ AH8225HG ◆U AH8225HGAC ◆L	 6-15P	AH5462 □M 5461 △ AHIG5462 □I 6462 □D 1548 ◇Y 15W48 ◇W IG5461 △I 5469N ◇N AH5879C ○	AH5469 ◇L 815 □ 4229 ◇ 5462 □ AH8400 □M IG8400 □I 8410 △	 6-20R	5466N ◆N AH5464Y ◆O 5878C ● AH5878C ● AH5466 ◆U 1448 ◆Y 14W48 ◆W 4509 ◆ AH8325HGAC ◆LA AH8325HG ◆L	 6-20P
	277V/AC	7	5302 □	 7-15R	 7-15P		7624N ◆L	 7-20P				
3-pole, 3-wire	125/250V/AC	10			805 △	 10-20R	9151N ◆L 2836 ◆	 10-20P				
3-pole, 4-wire grounding	125/250V/AC	14			5759 △	 14-20R		 14-20P				
	3Ø 250V/AC	15										
4-pole, 4-wire	3ØY 120/208V/AC	18					7251N ◆L	 18-20P				

Due to spatial constraints not all products are shown on this page. For additional product options in these configurations consult appropriate sections in this buyers guide.

Straight blade legend: How to use the chart

Core catalog number color indicates a device's grade:

BLACK = Extra heavy-duty industrial specification grade
BLUE = Commercial specification grade

ORANGE = Heavy-duty construction grade
GREEN = Hospital specification grade

A suffix combining a **RED** shape and alpha letter indicate a device's body, type and available options.

Device body:

- Duplex receptacle
- △ Single receptacle
- ◆ Plug;
- ◇ Connector
- Flanged inlet
- Flanged outlet
- Open shape** has holes (receptacles, connectors, outlets)
- Closed shape** has blades (plugs, inlets)

Device type:

- A** Angled
- D** Decorator
- G** GFCI
- H** Compact
- I** Isolated ground
- L** Safety grip
- N** Auto grip
- O** Quick grip
- R** Tamper resistant
- S** Surface
- U** Ultra grip

Device options available:

- C** Corrosion resistant
- M** ArrowLink modular
- W** Watertight
- Y** Severe duty insulated

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

www.eaton.com
www.eaton.com/wiringdevices

NEMA configurations for select devices

Devices Comply with NEMA WD 1 - General Color Requirements
for Wiring Devices and NEMA WD 6 - Wiring Devices Dimensional Specifications

Poles, wires	Rating	NEMA prefix	30A Straight blade		50A Straight blade		60A Straight blade	
			Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector & flanged outlet	Plug & flanged inlet
2-pole, 2-wire	125V/AC	1						
2-pole, 3-wire grounding	125V/AC	5	6716N ◇ N 1233 △ 5716N △ 	5717AN ◇ AN 5717N ◇ N 5717NFI ● N S41 ◇ A 	6711N ◇ N 1253 △ 	5712AN ◇ AN 5712N ◇ N S41 ◇ A 		
	250V/AC	6	6700N ◇ N 5700N △ 1232 △ S 1234 △ 	5701AN ◇ AN S42 ◇ A 	6709N ◇ N 5709N △ 1252 △ S 1254 △ 	5710AN ◇ AN 5710N ◇ N 5710NFI ● N S42 ◇ A 		
	277V/AC	7	6795N ◇ N 5795N △ 	5703AN ◇ AN 5703N ◇ N 5703NFI ● N 	6796N ◇ N 	5705AN ◇ AN 5705NFI ● N 		
3-pole, 3-wire	125/250V/AC	10	9341N ◇ N 38B △ 125 △ S 	9352AN ◇ AN 9337N ◇ N S80 ◇ A 	4526N ◇ N 7985N △ 32B △ 112 △ S 122B △ 	4524N ◇ N 4524NFI ● N 7952AN ◇ AN S80 ◇ A 		
3-pole, 4-wire grounding	125/250V/AC	14	5744N △ 1225 △ S 1257 △ 	5732AN ◇ AN 5746N ◇ N S21 ◇ A 	5754N △ 1212 △ S 1258 △ 	5752AN ◇ AN 5745N ◇ N S21 ◇ A 	9460N △ 	9462AN ◇ AN 9462N ◇ N S20 ◇ A 
	3Ø 250V/AC	15	8430N △ 	8432AN ◇ AN 8432N ◇ N 	8450N △ 	8452AN ◇ AN 8452N ◇ N 	8460N △ 	AH8462AN ◇ AN AH8462N ◇ N 
4-pole, 4-wire	3ØY 120/208V/AC	18				8352AN ◇ AN 	5515N △ 	4516AN ◇ N 5517N ◇ N S19 ◇ A 

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NEMA configurations for select devices

Devices Comply with NEMA WD 1 - General Color Requirements
for Wiring Devices and NEMA WD 6 - Wiring Devices Dimensional Specifications

Poles, wires	Rating	NEMA prefix	15A Locking	
			Receptacle, connector & flanged outlet	Plug & flanged inlet
2-pole, 2-wire	125V/AC	ML1	7464N ◇ 7427N ◇ 7468 ○ 	7466 ● 7467 ● 
	125V/AC	L1	CWL115FO ○ 7506 ◇ 7540 □ CWL115R △ 	7546 ◆ 7548 ◆ 
	250V/AC	L2		
2-pole, 3-wire grounding	125V/AC	ML2	7593 ◇ 7596 ○ 	7594 ◆ 7595 ● 7595N ● 
	125V/AC	L5	CWL515C ◇L CWL515CAN ◇AL CWL515FO ○ CWL515R △ IG4700 □I IGL515R △I 25W47 ◇W 65W47DPLX □W CR4700 □C 4700 □ 4731N ◇N 5792 □ CR5792 □C 	CWL515FI ● CWL515P ◆L 24W47 ◆W 4721N ◆N 
	250V/AC	L6	CWL615C ◇L CWL615FO ○ CWL615R △ 65W49DPLX □W 6566N ◇N 25W49 ◇W 6580 □ 	CWL615FI ● CWL615P ◆L 24W49 ◆W 6565N ◆N 
	277V/AC	L7	CWL715C ◇L 4750 □ CWL715R △ 2534 ◇Y 25W34 ◇W 65W34DPLX □W 65W34 △W 4772N ◇N 	CWL715FI ● CWL715P ◆L 24W34 ◆W 4771N ◆N 
	480V/AC	L8		
	600V/AC	L9		
3-pole, 3-wire	125/250V/AC	ML3	7484 ◇ 7487 ○ 7487N ○ 	7485 ◆ 7486 ● 7486N ● 
	125/250V/AC	L10		
	3Ø 250V/AC	L11		
	3Ø 480V/AC	L12		
	3Ø 600V/AC	L13		

Due to spatial constraints not all products are shown on this page. For additional product options in these configurations consult appropriate sections in this buyers guide.

Locking device legend: How to use the chart

Core catalog number color indicates a device's grade:

BLACK = Extra heavy-duty industrial specification grade

A suffix combining a **RED** shape and alpha letter indicate a device's body, type and available options.

Device body:

- Duplex receptacle
- ◆ Plug
- ◇ Connector
- △ Single receptacle
- Flanged inlet
- Flanged outlet
- Open shape** has holes (receptacles, connectors, outlets)
- Closed shape** has blades (plugs, inlets)

Device type:

- A** Angled
- C** Corrosion resistant
- I** Isolated ground
- L** Safety grip
- N** Auto grip
- P** Pro grip
- U** Ultra grip
- W** Watertight
- Z** With lid or cover

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

NEMA configurations for select devices

Devices comply with NEMA WD 1 - general color requirements
for Wiring Devices and NEMA WD 6 - Wiring Devices Dimensional Specifications

Poles, wires	Rating	NEMA prefix	20A Locking		30A Locking	
			Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector, & flanged outlet	Plug & flanged inlet
2-pole, 2-wire	125V/AC	ML1				
	125V/AC	L1				
	250V/AC	L2	CWL220C L CWL220FO	CWL220P L CWL220P-6 ZL		
2-pole, 3-wire grounding	125V/AC	ML2				
	125V/AC	L5	AHCL520C U L520CW W AHCL520FO L520RW W AHL520CBK U CRL520R C AHCL520R AHIGL520R I	AHCL520FI AHCL520P U AHL520PBK U L520PW W	AHCL530FO L530RW W AHCL530R CRL530C CL AHCL530C U CRL530R C AHIGL530R I L530CW W	AHCL530FI AHCL530P U AHIGL530P U L530PW W CRL530P CL
	240V/AC	L25			AHL2530C AHL2530R IGL2530R I	AHL2530P
	250V/AC	L6	AHCL620C U L620CW W AHCL620R L620RW W AHCL620FO CRL620R C AHIGL620R I	AHCL620FI AHCL620P U L620PW W CRL620P CL	AHCL630C U L630CW W AHCL630R C L630RW W AHCL630FO CRL630R C AHIGL630R I	AHCL630FI AHCL630P U L630PW W
	277V/AC	L7	AHCL720C U AHIGL720R I AHCL720R L720CW W L720RW W	AHCL720FI AHCL720P U L720PW W	AHCL730C U AHIGL730R I AHCL730R L730CW W AHCL730FO L730RW W	AHCL730FI AHCL730P U L730PW W
	347V/AC	L24		L2420P		
	480V/AC	L8	AHCL820C U AHIGL820R I AHCL820R L820RW W AHCL820FO L820CW W	AHCL820P U L820PW W	AHCL830C U AHIGL830R I AHCL830R L830RW W AHCL830FO	AHCL830FI AHCL830P U
	600V/AC	L9	CWL920C CWL920FO	CWL920FI CWL920P	CWL930C CWL930FO	CWL930FI CWL930P
3-pole, 3-wire	125/250V/AC	ML3				
	125/250V/AC	L10	AHCL1020FO L1020CW W AHCL1020C U AHCL1020R	AHCL1020P U L1020PW W	AHCL1030FO L1030CW W AHCL1030C U L1030RW W AHCL1030R	AHCL1030P U
	3Ø 250V/AC	L11	AHCL1120FO L1120CW W AHCL1120C U AHCL1120R	AHCL1120FI AHCL1120P U L1120PW W	AHCL1130FO L1130CW W AHCL1130C U L1130RW W AHCL1130R	AHCL1130FI AHCL1130P U L1130PW W
	3Ø 480V/AC	L12	CWL1220C CWL1220FO CWL1220R	CWL1220P	CWL1230C CWL1230FO CWL1230R	CWL1230P
	3Ø 600V/AC	L13			CWL1330C CWL1330FO CWL1330R	CWL1330FI CWL1330P

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- Connector
- Single receptacle
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NEMA configurations for select devices

Devices Comply with NEMA WD 1 - General Color Requirements
for Wiring Devices and NEMA WD 6 - Wiring Devices Dimensional Specifications

Poles, wires	Rating	NEMA prefix	20A Locking		30A Locking	
			Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector, & flanged outlet	Plug & flanged inlet
3-pole, 4-wire grounding	125/250V/AC	L14	AHCL1420C  L1420CW  AHL1420C  CRL1420C  AHCL1420FO  CRL1420R  AHL1420F0BK  L1420RW  AHCL1420R  6406BK   L14-20R	AHCL1420FI  AHCL1420PBK  AHL1420FIBK  AHCL1420P  L1420PW  CRL1420P  6405BK   L14-20P	AHCL1430C  CRL1430R  AHCL1430R  AHCL1430FO  AHIGL1430R  L1430CW   L14-30R	AHCL1430FI  AHCL1430P  L1430PW   L14-30P
	3Ø 250V/AC	L15	AHCL1520C  L1520CW  AHL1520CBK  L1520RW  AHCL1520FO  CRL1520C  AHIGL1520R  CRL1520R  AHCL1520R   L15-20R	AHCL1520FI  AHCL1520P  AHL1520PBK  L1520PW  CRL1520P   L15-20P	AHCL1530C  L1530CW  AHCL1530R  L1530RW  AHCL1530FO  CRL1530C  AHIGL1530R   L15-30R	CRL1530P  AHCL1530FI  AHCL1530P  L1530PW   L15-30P
	3Ø 480V/AC	L16	AHCL1620C  CRL1620C  AHCL1620FO  AHL1620CBK  AHCL1620R  AHIGL1620R  L1620CW  L1620RW   L16-20R	AHCL1620FI  AHCL1620P  AHL1620PBK  L1620PW  AHL1620FI   L16-20P	AHCL1630C  AHCL1630R  AHCL1630FO  L1630CW  L1630RW   L16-30R	CRL1630P  AHCL1630FI  AHCL1630P  L1630PW   L16-30P
	3Ø 600V/AC	L17			AHCL1730C  AHCL1730R  AHCL1730FO   L17-30R	AHCL1730P  L1730PW   L17-30P
4-pole, 4-wire	3ØY 120/208V/AC	L18	AHCL1820C  L1820CW  AHCL1820FO  L1820RW  AHCL1820R  AHL1820FO   L18-20R	AHCL1820FI  AHCL1820P  L1820PW   L18-20P	AHCL1830C  AHCL1830R  AHCL1830FO   L18-30R	AHCL1830P  AHCL1830FI  L1830PW   L18-30P
	3ØY 277/480V/AC	L19	AHCL1920C  L1920CW  AHCL1920FO  L1920RW  AHCL1920R   L19-20R	AHCL1920FI  AHCL1920P   L19-20P	AHCL1930C  AHCL1930R  AHCL1930FO   L19-30R	AHCL1930P  AHCL1930FI  L1930PW   L19-30P
	3ØY 347/600V/AC	L20	AHCL2020FO  L2020CW  L2020RW   L20-20R	AHCL2020FI  AHCL2020P  L2020PW   L20-20P	AHCL2030C  AHCL2030R  AHCL2030FO   L20-30R	AHCL2030P  AHCL2030FI  L2030PW   L20-30P
4-pole, 5-wire grounding	3ØY 120/208V/AC	L21	AHCL2120C  AHL2120CBK  AHCL2120FO  AHL2120CF  AHCL2120R  L2120RW  AHIGL2120R  L2120CW   L21-20R	AHCL2120FI  AHCL2120P  AHL2120PBK  L2120PW   L21-20P	AHCL2130C  AHL2130FO  AHCL2130R  AHIGL2130R  L2130CW  L2130RW  AHL2130CF   L21-30R	AHCL2130FI  AHCL2130P  L2130PW   L21-30P
	3ØY 240/415V	L26			AHCL2630C  AHCL2630R  IGL2630R   L26-30R	AHL2630P   L26-30P
	3ØY 277/480V/AC	L22	AHCL2220C  L2220CW  AHCL2220R  L2220RW  AHIGL2220R  AHCL2220FO   L22-20R	AHCL2220P   L22-20P	AHCL2230C  AHCL2230R  AHIGL2230R  AHCL2230FO   L22-30R	AHCL2230FI  AHCL2230P   L22-30P
	347/600V/AC	L23	AHCL2320C  AHL2320FO  AHCL2320R  L2320CW  AHIGL2320R  L2320RW   L23-20R	AHCL2320P   L23-20P	AHCL2330C  AHCL2330R  AHIGL2330R  L2330CW   L23-30R	AHCL2330P  L2330PW   L23-30P

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Device body:

-  Duplex receptacle
-  Plug
-  Connector
-  Single receptacle
-  Flanged inlet
-  Flanged outlet
- Open shape** has holes (receptacles, connectors, outlets)
- Closed shape** has blades (plugs, inlets)

Device type:

- A** Angled
- C** Corrosion resistant
- I** Isolated ground
- L** Safety grip
- N** Auto grip
- P** Pro grip
- U** Ultra grip
- W** Watertight
- Y** Severe duty insulated
- Z** With lid or cover

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NEMA configurations for select devices

Devices comply with NEMA WD 1 - general color requirements
for Wiring Devices and NEMA WD 6 - Wiring Devices Dimensional Specifications

Poles, wires	Rating	10A - 30A Non-NEMA locking	
		Receptacle, connector, & flanged outlet	Plug & flanged inlet
3-pole, 3-wire	10/15A 125/250V/AC	4755 L 7565N N 7580 □ 7582 △ 	4767 L 4767AN AL 7567N N 
	20A 125/250V/AC	7310B △ 7314C L 7328N ○ 	7327N ● 9965C L 9965PW W 
	30A 125/250V/AC	AH3330-2 △ AH3333N U AH3336N ○ 	AH3331N U 3331PW W 3337N ● 
4-pole, 4-wire	20A 3Ø 120/208V/AC	7410B △ 7413C L 7413CW W 	7408N ● 7411C L 7411PW W 
	30A 3Ø 120/208V/AC	3430 △ 3433CW W AH3433N U 3433RW W 3436N ○ 	AH3431N U 3431PW W 3434N ● 
4-P, 5-W grounding	20/10A 250/600V/AC	AH3523BK U 3525BK ○ 	AH3521BK U 3524BK ● 

Poles, wires	Rating	50A Non-NEMA locking	
		Receptacle & connector	Plug, flanged inlets & hull inlet
2-pole, 3-wire grounding	125V/AC Marine corrosion resistant	63CR70 △ 	63CR61EX P 63CR61 T 
	125V/AC California standard	CS6360EX P CS6370 △ 	CS6361EX P CS6361 T CS6377 ● CS6378 Z 
	250V/AC California standard	CS8264EX P CS8264 T CS8269 △ 	CS8265EX P CS8265 T CS8275 ● 
	250V/DC 600V/AC	3762EX P 3762 T 3771 △ 	3763EX P 3763 T 3777 ● 3767 Z 
3-pole, 4-wire grounding	480V/AC California standard	CS8464EX P CS8464 T CS8469 △ 	CS8465EX P CS8465 T CS8477 Z 
	125/250V/AC Marine corrosion resistant	63CR64EX P 63CR64 T 63CR69 △ 	63CR65EX P 63CR65 T 
	125/250V/AC California standard	CS6364EX P CS6364 T CS6369 △ 	CS6365EX P CS6365 T CS6375 ● CS6376 Z 
	3Ø 250V/AC California standard	CS8364EX P CS8364 T CS8369 △ 	CS8365EX P CS8365 T CS8375 ● 
3-pole, 4-wire grounding	250V/DC 600V/AC	3764EX P 3764 T 3769 △ 	3765EX P 3765 T 3775 ● 3768 Z 
	250V/DC 600V/AC	7764EX P 7764 T 7379 △ 	7765EX P 7765 T 7958 ● 7968 Z 
	3Ø 480V/AC California standard	CS8164EX P CS8164 T CS8169 △ 	CS8165EX P CS8165 T CS8175 ● 

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Device body:

- Duplex receptacle
- ◆** Plug
- ◇** Connector
- △** Single receptacle
- Flanged inlet
- Flanged outlet
- Open shape** has holes (receptacles, connectors, outlets)
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Device type:

- A** Angled
- C** Corrosion resistant
- I** Isolated ground
- L** Safety grip
- N** Auto grip
- P** Pro grip
- U** Ultra grip
- W** Watertight
- Y** Severe duty insulated
- Z** With lid or cover

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Pin & sleeve and mechanical interlock configurations

North American Standard Amp Rating

Poles, wires	Rating	20A Watertight pin & sleeve		30A Watertight pin & sleeve	
		Receptacle, connector & mechanical interlocks	Plug & inlet	Receptacle, connector & mechanical interlocks	Plug & inlet
2-pole, 3-wire grounding	125V	CD320HMI4W >QX AH320R4W Δ AH320C4W ◇	AH320P4W ◆ AH320B4W ●	AH330R4W Δ AH330C4W ◇	AH330P4W ◆ AH330B4W ●
	250V	CD320HMI6W >QX AH320R6WDR* Δ AH320C6WDR* ◇	AH320P6WDR* ◆ AH320B6WDR* ●	CD330MIF6W >E AH330R6WDR* Δ AH330C6WDR* ◇	AH330P6WDR* ◆ AH330B6WDR* ●
	480V/AC	CD320HMI7W >QX AH320R7W Δ AH320C7W ◇	AH320P7W ◆ AH320B7W ●	AH330R7W Δ AH330C7W ◇	AH330P7W ◆ AH330B7W ●
3-pole, 4-wire grounding	125/250V/AC	CD420HMI12W >QX AH420R12W Δ AH420C12W ◇	AH420P12W ◆ AH420B12W ●	CD430MI12W >Q AH430R12W Δ AH430C12W ◇	AH430P12W ◆ AH430B12W ●
	3Ø 250V/AC	CD420HMI9W >QX AH420R9WDR* Δ AH420C9WDR* ◇	AH420P9WDR* ◆ AH420B9WDR* ●	CD430MI9W >Q CD430MIB9W >F CD430MICB9W >B CD430MIF9W >E AH430R9WDR* Δ AH430C9WDR* ◇	AH430P9WDR* ◆ AH430B9WDR* ●
	3Ø 480V/AC	CD420MIB7W >F CD420MICB7W >B AH420R7W Δ AH420C7W ◇	AH420P7W ◆ AH420B7W ●	CD430MI7W >Q CD430MIB7W >F CD430MICB7W >B CD430MIF7W >E AH430R7W Δ AH430C7W ◇	AH430P7W ◆ AH430B7W ●
	3Ø 600V/AC	CD420HMI5W >QX AH420R5W Δ AH420C5W ◇	AH420P5W ◆ AH420B5W ●	CD430MI5W >Q CD430MIF5W >E AH430R5W Δ AH430C5W ◇	AH430P5W ◆ AH430B5W ●
4-pole, 5-wire grounding	3ØY 120/208V/AC	CD520HMI9W >QX AH520R9WDR* Δ AH520C9WDR* ◇	AH520P9WDR* ◆ AH520B9WDR* ●	CD530MI9W >Q AH530R9WDR* Δ AH530C9WDR* ◇	AH530P9WDR* ◆ AH530B9WDR* ●
	3ØY 277/480V/AC	AH520R7W Δ AH520C7W ◇	AH520P7W ◆ AH520B7W ●	CD530MI7W >Q AH530R7W Δ AH530C7W ◇	AH530P7W ◆ AH530B7W ●
	3ØY 347/600V/AC	AH520R5W Δ AH520C5W ◇	AH520P5W ◆ AH520B5W ●	CD530MI5W >Q AH530R5W Δ AH530C5W ◇	AH530P5W ◆ AH530B5W ●

*Rated for both NA and Int'l amperages

Locking device legend: How to use the chart

Core catalog number color indicates a device's grade:

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A suffix combining a **RED** shape and alpha letter indicate a device's body, type and available options.

Device body:

- Duplex receptacle
- ◆ Plug
- ◇ Connector
- Δ Single receptacle
- Flanged inlet
- Flanged outlet
- Open shape** has holes (receptacles, connectors, outlets)
- Closed shape** has blades (plugs, inlets)

Device type:

- A** Angled
- C** Corrosion resistant
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EATON Wiring Devices Buyers Guide

Pin & sleeve and mechanical interlock configurations

North American Standard Amp Rating

Poles, wires	Rating	60A Watertight pin & sleeve		100A Watertight pin & sleeve	
		Receptacle, connector & mechanical interlocks	Plug & inlet	Receptacle, connector & mechanical interlocks	Plug & inlet
2-pole, 3-wire grounding	125V	AH360R4W AH360C4W 	AH360P4W AH360B4W 	AH3100R4W AH3100C4W 	AH3100P4W AH3100B4W
	250V	CD360MI6W CD360MIF6W AH360R6WDR* AH360C6WDR* 	AH360P6WDR* AH360B6WDR* 	CD3100MI6W AH3100R6WDR* AH3100C6WDR* 	AH3100P6WDR* AH3100B6WDR*
	480V/AC	CD360MI7W AH360R7W AH360C7W 	AH360P7W AH360B7W 	CD3100MI7W AH3100R7W AH3100C7W 	AH3100P7W AH3100B7W
3-pole, 4-wire grounding	125/250V/AC	CD460MI12W AH460R12W AH460C12W 	AH460P12W AH460B12W 	CD4100MI12W AH4100R12W AH4100C12W AH4100R12W-15 	AH4100P12W AH4100B12W
	3Ø 250V/AC	CD460MI9W CD460MICB9W CD460MIF9W AH460R9WDR* AH460C9WDR* 	AH460P9WDR* AH460B9WDR* 	CD4100MI9W AH4100R9WDR* AH4100C9WDR* 	AH4100P9WDR* AH4100B9WDR*
	3Ø 480V/AC	CD460MI7W CD460MIB7W CD460MICB7W CD460MIF7W AH460R7W AH460C7W 	AH460P7W AH460B7W 	CD4100MI7W AH4100R7W AH4100C7W AH4100R7W-15 	AH4100P7W AH4100B7W
	3Ø 600V/AC	CD460MI5W CD460MICB5W CD460MIF5W AH460R5W AH460C5W 	AH460P5W AH460B5W 	CD4100MI5W AH4100R5W AH4100C5W AH5100R9W-15 	AH4100P5W AH4100B5W
4-pole, 5-wire grounding	3ØY 120/208V/AC	CD560MI9W CD560MIF9W AH560R9WDR* AH560C9WDR* AH560R9W-15 	AH560P9WDR* AH560B9WDR* 	CD5100MI9W AH5100R9W AH5100C9W 	AH5100P9WDR* AH5100B9WDR*
	3ØY 277/480V/AC	CD560MI7W CD560MIF7W AH560R7W AH560C7W 	AH560P7W AH560B7W 	CD5100MI7W AH5100R7W AH5100C7W AH5100R7W-15 	AH5100P7W AH5100B7W
	3ØY 347/600V/AC	CD560MI5W CD560MIF5W AH560R5W AH560C5W 	AH560P5W AH560B5W 	AH5100R5W AH5100C5W 	AH5100P5W AH5100B5W

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Locking device legend: How to use the chart

Core catalog number color indicates a device's grade:

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A suffix combining a **RED** shape and alpha letter indicate a device's body, type and available options.

Device body:

- Duplex receptacle
- Plug
- Connector
- Flanged inlet
- Flanged outlet

Open shape has holes (receptacles, connectors, outlets)
Closed shape has blades (plugs, inlets)

Device type:

- A** Angled
- B** Circuit breaker option
- E** Fusible
- F** Fuse option
- Q** Non-fusible
- X** Horizontal

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Pin & sleeve configurations

International Standard Amp Rating

Poles, wires	Rating	16A Watertight pin & sleeve		32A Watertight pin & sleeve	
		Receptacle & connector	Plug & inlet	Receptacle & connector	Plug & inlet
2-pole, 3-wire grounding	110-130V	AH316R4W  AH316C4W 	AH316P4W  AH316B4W 	AH332R4W  AH332C4W 	AH332P4W  AH332B4W 
	220-240V	AH320R6WDR*  AH320C6WDR* 	AH320P6WDR*  AH320B6WDR* 	AH330R6WDR*  AH330C6WDR* 	AH330P6WDR*  AH330B6WDR* 
3-pole, 4-wire grounding	380V, 50Hz 440V, 60Hz			AH332R3W  AH332C3W 	AH332P3W  AH332B3W 
	380-415V	AH420R6WDR*  AH420C6WDR* 	AH420P6WDR*  AH420B6WDR* 	AH430R6WDR*  AH430C6WDR* 	AH430P6WDR*  AH430B6WDR* 
4-pole, 5-wire grounding	220/380 240/415	AH520R6WDR*  AH520C6WDR* 	AH520P6WDR*  AH520B6WDR* 	AH520R6WDR*  AH520C6WDR* 	AH520P6WDR*  AH520B6WDR* 

*Rated for both NA and Int'l amperages

Locking device legend: How to use the chart

Core catalog number color indicates a device's grade:

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Device body:

-  Single receptacle
-  Plug
-  Connector
-  Flanged inlet
- Open shape** has holes (receptacles, connectors, outlets)
- Closed shape** has blades (plugs, inlets)

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Pin & sleeve configurations

Dual Rating

Poles, wires	Rating	63A Watertight pin & sleeve		125A Watertight pin & sleeve	
		Receptacle & connector	Plug & inlet	Receptacle & connector	Plug & inlet
2-pole, 3-wire grounding	220-240V	AH360R6WDR △ AH360C6WDR ◇ 	AH360P6WDR ◆ AH360B6WDR ● 	AH3125R6WDR △ AH3125C6WDR ◇ 	AH3125P6WDR ◆ AH3125B6WDR ● 
3-pole, 4-wire grounding	380-415V	AH460R6WDR △ AH460C6WDR ◇ 	AH460P6WDR ◆ AH460B6WDR ● 	AH4100R6WDR △ AH4100C6WDR ◇ 	AH4100P6WDR ◆ AH4100B6WDR ● 
4-pole, 5-wire grounding	220/380 240/415	AH560R6WDR △ AH560C6WDR ◇ 	AH560P6WDR ◆ AH560B6WDR ● 	AH5100R6WDR △ AH5100C6WDR ◇ 	AH5100P6WDR ◆ AH5100B6WDR ● 

Locking device legend: How to use the chart

Core catalog number color indicates a device's grade:

BLACK = Extra heavy-duty industrial specification grade

Device body:

- △ Single receptacle
- ◆ Plug
- ◇ Connector

- Flanged inlet

Open shape has holes
(receptacles, connectors, outlets)
Closed shape has blades
(plugs, inlets)

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



Innovative electrical connectivity
and control solutions that provide
reliable, efficient and **safe** power
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We make what matters work.