

The industry's first pin & sleeve devices that are designed to address high pressure, high temperature washdown applications

Arrow Hart's pin and sleeve devices are unlike other brands - our devices are the industry's first to offer IP69K rated protection. Each device has been carefully engineered to offer reliability, efficiency, and added safety protection in demanding wet locations, particularly where harsh washdowns are a must!

IP69K
certified

Pin & sleeve plugs features & benefits

Mechanical cord clamp with silicone grommet seal and locking screw ensures a positive and watertight strain relief system

Tri-combo cord grip screws for convenience

Durable impact resistant thermoplastic body

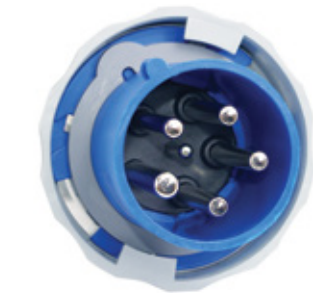
Color-coded front housing for easy and accurate identification of voltages

Oversized grounding pin assures mating only with oversized female grounding sleeve; staggered contact to ensure ground makes first and breaks last

Engineered thermoplastic material improves cold impact performance for 60A & 100A devices

Nickel plated pins offer long life corrosion protection

Threaded NPT cable entry provides efficient means of attaching flexible conduit or wire mesh grips



Pins fully shrouded for mechanical protection; lockout hole for plugs

Tapered wiring pockets to ease insertion of stranded wire; deep pockets with clear markings keep bare conductors isolated



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

Pin & sleeve receptacles features & benefits

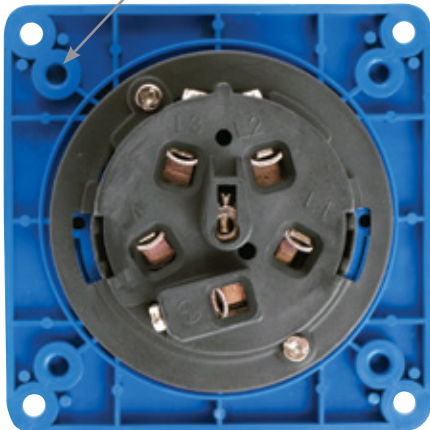
Spring-loaded self-closing cap with silicone gasket protects contacts when not in use. Watertight cap meets IP67 and IP69K protection standards

Rugged materials selected for use in wet locations; provides corrosion resistance

Standard mounting footprints and blind holes provide interchangeability with major brands



IP69K
certified



Individual silicone sealing grommets with cord diameter range makes for faster, easier assembly



Impact-resistant thermoplastic contact carrier provides superior electrical insulation and V0 flammability rating*

*Does not include 20/30A inlets



Nickel plated contacts with self-cleaning field-proven pressure bands for smooth pin insertion, low heat rise, corrosion resistance, and quality electrical performance

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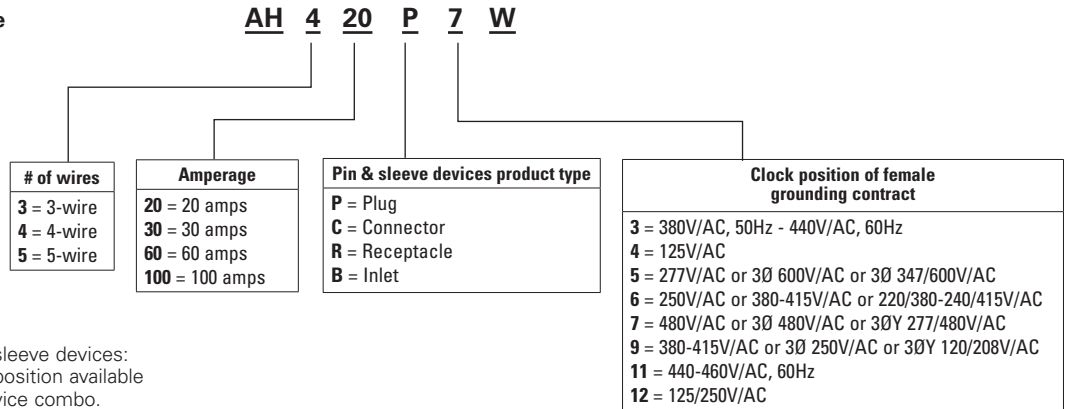
www.eaton.com
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How to order from the complete line of pin & sleeve products

Understanding IEC 309 pin & sleeve device and mechanical interlock catalog numbers

Pin & sleeve devices

**Pin & sleeve device
sample number:
AH420P7W**

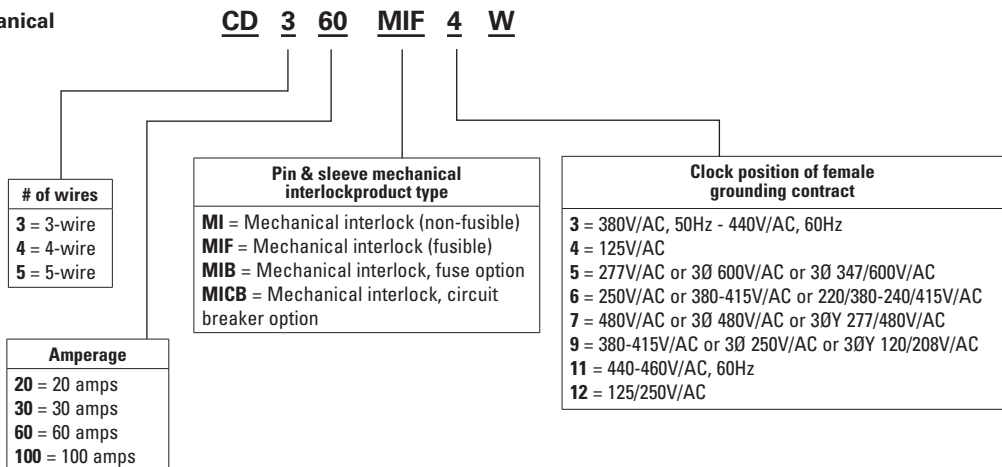


Note:

Exceptions for pin & sleeve devices:
Not every clock face position available for each pole/amp/device combo.
Consult your Eaton wiring devices representative for details.

Pin & sleeve mechanical interlock devices

**Pin & sleeve mechanical interlock device
sample number:
CD360MIF4W**



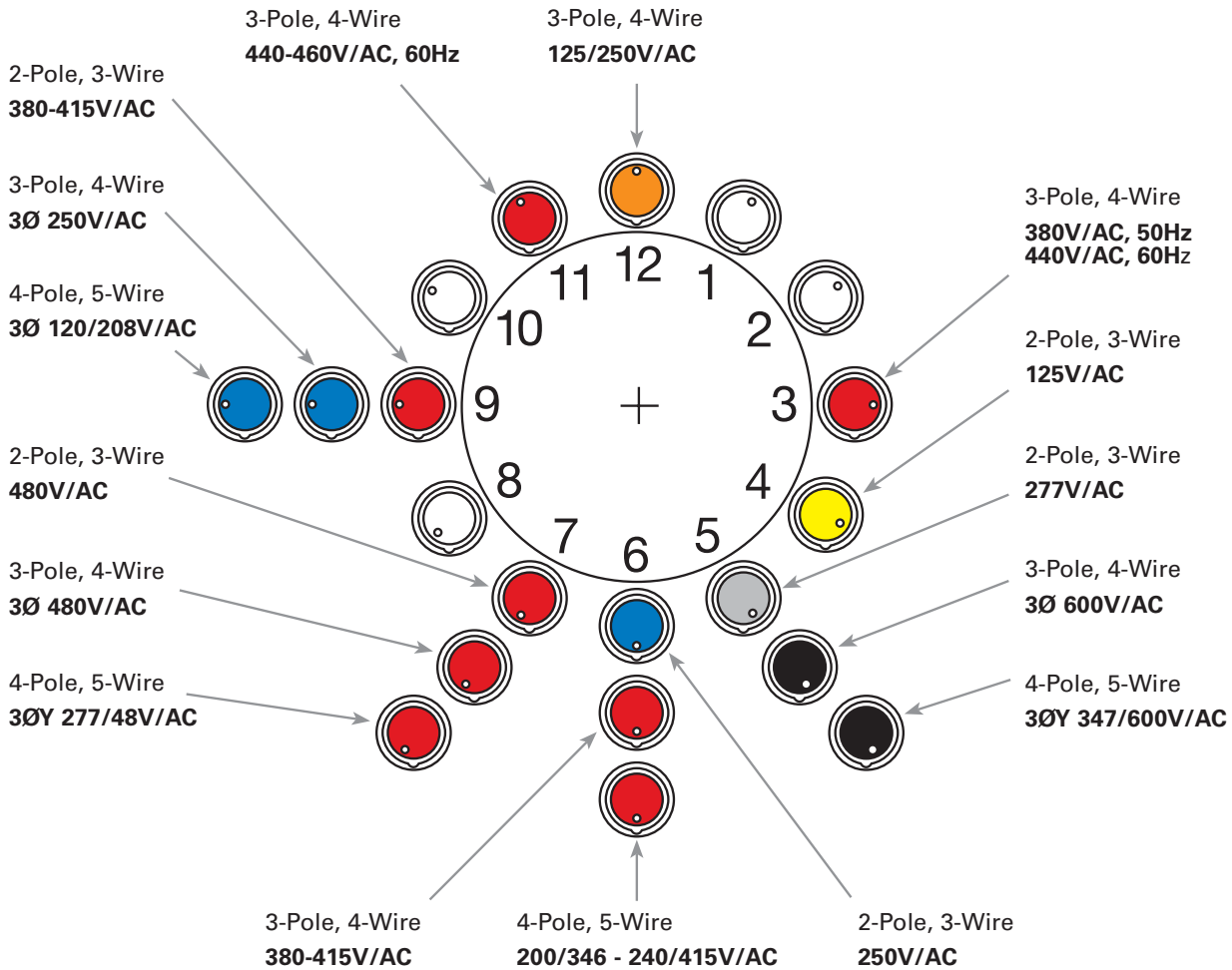
Note:

Exceptions for mechanical interlock:
HMI available only on 20A.
MIF available only on 30A & 60A
MIB & MICB available only on 20A, 30A & 60A
Not every clock face position available for each pole/amp/device combo.
Consult your Eaton wiring devices representative for details.

Understanding pin & sleeve configurations

Arrow Hart's full line of pin & sleeve products meet or exceed the rigorous IEC 309-1 and 309-2 watertight requirements, and as such are interchangeable with all other non-hazardous IEC 309 devices.

A "clock face" is used to represent the grounding contact position for all female connectors and receptacles. With the keyway at the bottom, the female grounding contact will appear at one of the twelve "hour" positions. To identify the system's voltage, identify the housing color and hour location of the connector or receptacle grounding outlet.



Examples of pin & sleeve connectors with their corresponding wiring diagrams



AH560C9W

4-Pole, 5-Wire
3Ø 120/208V/AC

Wiring diagram indicating contact position



AH4125C6W

3-Pole, 4-Wire
380-415V/AC

Wiring diagram indicating contact position



AH320C4W

2-Pole, 3-Wire
125V/AC

Wiring diagram indicating contact position



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IEC 309 watertight pin & sleeve devices

Product description

North American 20A, 30A, 60A & 100A for receptacles, plugs, connectors & inlets



Receptacle



Plug



Connector



Inlet



AH560R9W-5

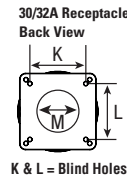
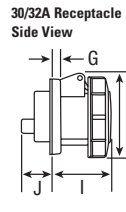
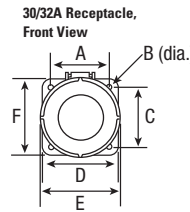
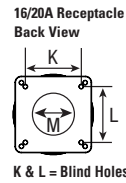
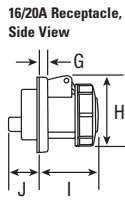
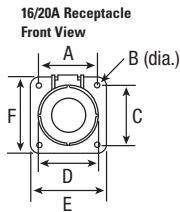
Rating A	Poles/wires	V/AC, color coding & configurations	Receptacle catalog no.	Plug catalog no.	Connector catalog no.	Inlet catalog no.	15° Angled Receptacle catalog no.	
20	2-P, 3-W	125		□ AH320R4W	□ AH320P4W	□ AH320C4W	□ AH320B4W	—
		250		□ AH320R6W	□ AH320P6W	□ AH320C6W	□ AH320B6W	—
		480		□ AH320R7W	□ AH320P7W	□ AH320C7W	□ AH320B7W	—
	3-P, 4-W	125/250		□ AH420R12W	□ AH420P12W	□ AH420C12W	□ AH420B12W	—
		3Ø 250		□ AH420R9W	□ AH420P9W	□ AH420C9W	□ AH420B9W	—
		3Ø 480		□ AH420R7W	□ AH420P7W	□ AH420C7W	□ AH420B7W	—
		3Ø 600		□ AH420R5W	□ AH420P5W	□ AH420C5W	□ AH420B5W	—
		3ØY 120/208		□ AH520R9W	□ AH520P9W	□ AH520C9W	□ AH520B9W	—
	4-P, 5-W	3ØY 277/480		□ AH520R7W	□ AH520P7W	□ AH520C7W	□ AH520B7W	—
		3ØY 347/600		□ AH520R5W	□ AH520P5W	□ AH520C5W	□ AH520B5W	—
		3ØY 120/208		□ AH520R9W	□ AH520P9W	□ AH520C9W	□ AH520B9W	—
	30	2-P, 3-W	125		□ AH330R4W	□ AH330P4W	□ AH330C4W	□ AH330B4W
250				□ AH330R6W	□ AH330P6W	□ AH330C6W	□ AH330B6W	—
480				□ AH330R7W	□ AH330P7W	□ AH330C7W	□ AH330B7W	—
3-P, 4-W		125/250		□ AH430R12W	□ AH430P12W	□ AH430C12W	□ AH430B12W	—
		3Ø 250		□ AH430R9W	□ AH430P9W	□ AH430C9W	□ AH430B9W	—
		3Ø 480		□ AH430R7W	□ AH430P7W	□ AH430C7W	□ AH430B7W	—
		3Ø 600		□ AH430R5W	□ AH430P5W	□ AH430C5W	□ AH430B5W	—
		3ØY 120/208		□ AH530R9W	□ AH530P9W	□ AH530C9W	□ AH530B9W	—
4-P, 5-W		3ØY 277/480		□ AH530R7W	□ AH530P7W	□ AH530C7W	□ AH530B7W	—
		3ØY 347/600		□ AH530R5W	□ AH530P5W	□ AH530C5W	□ AH530B5W	—
		3ØY 120/208		□ AH530R9W	□ AH530P9W	□ AH530C9W	□ AH530B9W	—
60		2-P, 3-W	125		□ AH360R4W	□ AH360P4W	□ AH360C4W	□ AH360B4W
	250			□ AH360R6W	□ AH360P6W	□ AH360C6W	□ AH360B6W	—
	480			□ AH360R7W	□ AH360P7W	□ AH360C7W	□ AH360B7W	—
	3-P, 4-W	125/250		□ AH460R12W	□ AH460P12W	□ AH460C12W	□ AH460B12W	—
		3Ø 250		□ AH460R9W	□ AH460P9W	□ AH460C9W	□ AH460B9W	—
		3Ø 480		□ AH460R7W	□ AH460P7W	□ AH460C7W	□ AH460B7W	—
		3Ø 600		□ AH460R5W	□ AH460P5W	□ AH460C5W	□ AH460B5W	—
		3ØY 120/208		□ AH560R9W	□ AH560P9W	□ AH560C9W	□ AH560B9W	□ AH560R9W-15
	4-P, 5-W	3ØY 277/480		□ AH560R7W	□ AH560P7W	□ AH560C7W	□ AH560B7W	—
		3ØY 347/600		□ AH560R5W	□ AH560P5W	□ AH560C5W	□ AH560B5W	—
		3ØY 120/208		□ AH560R9W	□ AH560P9W	□ AH560C9W	□ AH560B9W	—
	100	2-P, 3-W	125		□ AH3100R4W	□ AH3100P4W	□ AH3100C4W	□ AH3100B4W
250				□ AH3100R6W	□ AH3100P6W	□ AH3100C6W	□ AH3100B6W	—
480				□ AH3100R7W	□ AH3100P7W	□ AH3100C7W	□ AH3100B7W	—
3-P, 4-W		125/250		□ AH4100R12W	□ AH4100P12W	□ AH4100C12W	□ AH4100B12W	□ AH4100R12W-15
		3Ø 250		□ AH4100R9W	□ AH4100P9W	□ AH4100C9W	□ AH4100B9W	—
		3Ø 480		□ AH4100R7W	□ AH4100P7W	□ AH4100C7W	□ AH4100B7W	□ AH4100R7W-15
		3Ø 600		□ AH4100R5W	□ AH4100P5W	□ AH4100C5W	□ AH4100B5W	—
		3ØY 120/208		□ AH5100R9W	□ AH5100P9W	□ AH5100C9W	□ AH5100B9W	□ AH5100R9W-15
4-P, 5-W		3ØY 277/480		□ AH5100R7W	□ AH5100P7W	□ AH5100C7W	□ AH5100B7W	□ AH5100R7W-15
		3ØY 347/600		□ AH5100R5W	□ AH5100P5W	□ AH5100C5W	□ AH5100B5W	—
		3ØY 120/208		□ AH5100R9W	□ AH5100P9W	□ AH5100C9W	□ AH5100B9W	—

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

16/20A & 30/32A receptacles, plugs, connectors & inlets

16/20A & 30/32A receptacles

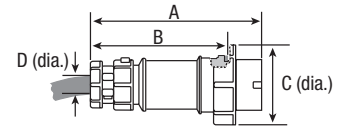
Family	A	B	C	D	E	F	G	H	I	J	K	L	M
16/20A	3.125"	0.21"	3.125"	2.98"	3.75"	3.75"	0.315"	3.15"	2.15"	1.25"	2.74"	2.74"	1.69"
2-P, 3-W	(7.94cm)	(0.54cm)	(7.94cm)	(7.57cm)	(9.52cm)	(9.52cm)	(.8cm)	(8cm)	(5.47cm)	(3.18cm)	(6.96cm)	(6.96cm)	(4.29cm)
16/20A	3.125"	0.21"	3.125"	3.28"	3.75"	3.75"	0.315"	3.38"	2.18"	1.25"	2.74"	2.74"	2.01"
3-P, 4-W	(7.94cm)	(0.54cm)	(7.94cm)	(8.33cm)	(9.52cm)	(9.52cm)	(.8cm)	(8.58cm)	(5.54cm)	(3.18cm)	(6.96cm)	(6.96cm)	(5.12cm)
16/20A	3.125"	0.21"	3.125"	3.66"	3.75"	3.75"	0.315"	3.66"	2.27"	1.25"	2.74"	2.74"	2.09"
4-P, 5-W	(7.94cm)	(0.54cm)	(7.94cm)	(9.3cm)	(9.52cm)	(9.52cm)	(.8cm)	(9.3cm)	(5.77cm)	(3.18cm)	(6.96cm)	(6.96cm)	(5.3cm)
30/32A	3.125"	0.21"	3.125"	3.97"	3.75"	3.75"	0.315"	3.91"	2.64"	1.57"	2.74"	2.74"	2.24"
2-P, 3-W	(7.94cm)	(0.54cm)	(7.94cm)	(10cm)	(9.52cm)	(9.52cm)	(.8cm)	(9.92cm)	(6.7cm)	(4.0cm)	(6.96cm)	(6.96cm)	(5.69cm)
& 3-P, 4-W													
30/32A	3.125"	0.21"	3.125"	4.22"	3.75"	3.75"	0.315"	4.13"	2.64"	1.57"	2.74"	2.74"	2.47"
4-P, 5-W	(7.94cm)	(0.54cm)	(7.94cm)	(10.7cm)	(9.52cm)	(9.52cm)	(.8cm)	(10.5cm)	(6.7cm)	(4.0cm)	(6.96cm)	(6.96cm)	(6.27cm)



16/20A & 30/32A plugs

Family	A	B	C	D (cord dia.)	Threaded entry (NPT)
16/20A	6.08"	4.65"	2.98"	0.333-0.775"	0.75" (1.91cm)
2-P, 3-W	(15.44cm)	(11.8cm)	(7.57cm)	(0.85-1.97cm)	
16/20A	6.14"	4.70"	3.28"	0.333-0.775"	0.75" (1.91cm)
3-P, 4-W	(15.6cm)	(11.94cm)	(8.33cm)	(0.85-1.97cm)	
16/20A	6.24"	4.81"	4.18"	0.433-0.84"	1.0" (2.54cm)
4-P, 5-W	(15.85cm)	(12.22cm)	(10.6cm)	(1.10-2.13cm)	
30/32A	7.32"	5.53"	3.85"	0.433-0.985"	1.0" (2.54cm)
2-P, 3-W & 3-P, 4-W	(18.6cm)	(14.05cm)	(9.78cm)	(1.10-2.5cm)	
30/32A	7.46"	5.67"	4.17"	0.433-1.15"	1.25" (3.18cm)
4-P, 5-W	(18.95cm)	(14.4cm)	(10.6cm)	(1.10-2.92cm)	

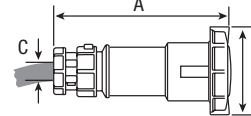
16/20A & 30/32A Plugs, Side View



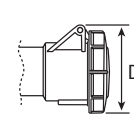
16/20A & 30/32A connectors

Family	A	B	C (cord dia.)	D	Threaded entry (NPT)
16/20A	6.91"	2.98"	0.333-0.775"	3.13"	0.75" (1.91cm)
2-P, 3-W	(17.56cm)	(7.57cm)	(0.85-1.97cm)	(7.96cm)	
16/20A	6.89"	3.28"	0.333-0.775"	3.37"	0.75" (1.91cm)
3-P, 4-W	(17.49cm)	(8.33cm)	(0.85-1.97cm)	(8.56cm)	
16/20A	7.19"	3.66"	0.433-0.84"	3.66"	1.0" (2.54cm)
4-P, 5-W	(18.27cm)	(8.33cm)	(1.10-2.13cm)	(9.3cm)	
30/32A	8.55"	3.97"	0.433-0.985"	3.89"	1.0" (2.54cm)
2-P, 3-W & 3-P, 4-W	(22.72cm)	(10.1cm)	(1.10-2.5cm)	(9.89cm)	
30/32A	8.74"	4.22"	0.433-1.15"	4.13"	1.25" (3.18cm)
4-P, 5-W	(22.19cm)	(10.7cm)	(1.10-2.92cm)	(10.49cm)	

16/20A & 30/32A Connectors Underside View



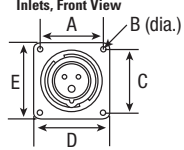
16/20A & 30/32A Connectors, Side View



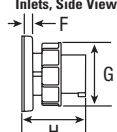
16/20A & 30/32A inlets

Family	A	B	C	D	E	F	G	H	I	J	K
16/20A	3.125"	0.21"	3.125"	3.75"	3.75"	0.315"	2.76"	2.75"	2.74"	2.74"	1.52"
2-P, 3-W	(7.94cm)	(0.54cm)	(7.94cm)	(9.52cm)	(9.52cm)	(0.8cm)	(7cm)	(6.99cm)	(6.96cm)	(6.96cm)	(3.86cm)
16/20A	3.125"	0.21"	3.125"	3.75"	3.75"	0.315"	3.06"	2.75"	2.74"	2.74"	1.74"
3-P, 4-W	(7.94cm)	(0.54cm)	(7.94cm)	(9.52cm)	(9.52cm)	(0.8cm)	(7.77cm)	(6.99cm)	(6.96cm)	(6.96cm)	(4.42cm)
16/20A	3.125"	0.21"	3.125"	3.75"	3.75"	0.315"	3.45"	2.75"	2.74"	2.74"	1.96"
4-P, 5-W	(7.94cm)	(0.54cm)	(7.94cm)	(9.52cm)	(9.52cm)	(0.8cm)	(8.76cm)	(6.99cm)	(6.96cm)	(6.96cm)	(4.98cm)
30/32A	3.125"	0.21"	3.125"	3.75"	3.75"	0.315"	3.68"	3.4"	2.74"	2.74"	2.0"
2-P, 3-W & 3-P, 4-W	(7.94cm)	(0.54cm)	(7.94cm)	(9.52cm)	(9.52cm)	(0.8cm)	(9.35cm)	(8.64cm)	(6.96cm)	(6.96cm)	(5.08cm)
30/32A	3.125"	0.21"	3.125"	3.75"	3.75"	0.315"	3.94"	3.4"	2.74"	2.74"	2.22"
4-P, 5-W	(7.94cm)	(0.54cm)	(7.94cm)	(9.52cm)	(9.52cm)	(0.8cm)	(10cm)	(8.64cm)	(6.96cm)	(6.96cm)	(5.64cm)

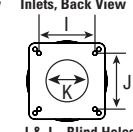
16/20A & 30/32A Inlets, Front View



16/20A & 30/32A Inlets, Side View



16/20A & 30/32A Inlets, Back View

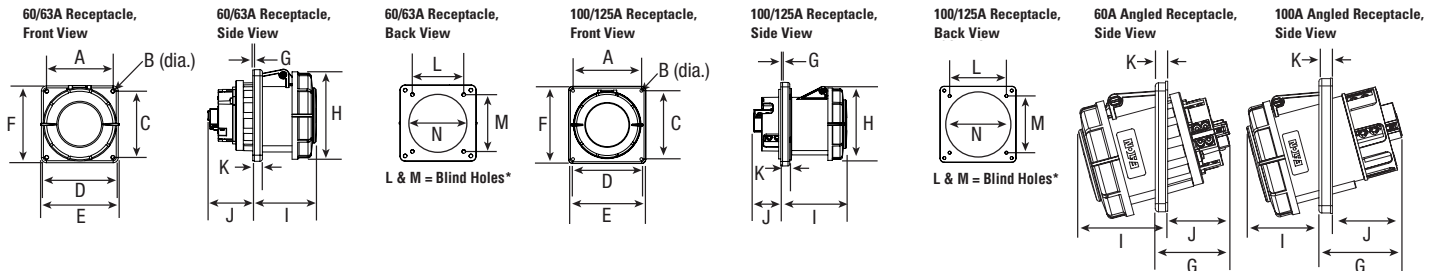


*Blind holes can be drilled out to mount to previous versions of Arrow Hart back boxes. Complies, specifications and availability are subject to change without notice.

60/63A & 100/125A receptacles, plugs, connectors & inlets

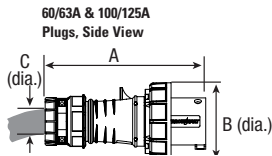
60/63A & 100/125A receptacles

Family	A	B	C	D	E	F	G	H	I	J	K	L	M	N
60/63A	3.88" (9.8cm)	0.21" (0.54cm)	3.88" (9.8cm)	4.5" (11.4cm)	4.6" (11.7cm)	4.5" (11.4cm)	0.079" (0.2cm)	4.42" (11.2cm)	3.02" (7.68cm)	2.3" (5.8cm)	0.39" (1cm)	3.03" (7.70cm)	3.35" (8.51cm)	3.35" (8.5cm)
100/125A	4.87" (12.4cm)	0.21" (0.54cm)	4.87" (12.4cm)	5.5" (14cm)	5.1" (13cm)	5.5" (14cm)	0.12" (0.3cm)	4.86" (12.3cm)	4.20" (10.7cm)	1.93" (4.9cm)	0.47" (1.2cm)	4.10" (10.4cm)	4.10" (10.4cm)	4.57" (11.6cm)
60A angled	3.88" (9.8cm)	0.21" (0.54cm)	3.88" (9.8cm)	4.6" (11.7cm)	4.7" (11.9cm)	4.7" (11.9cm)	0.079" (0.2cm)		3.23" (8.2cm)	2.3" (5.8cm)	0.37" (1.1cm)	3.03" (7.70cm)	3.35" (8.51cm)	3.35" (8.5cm)
100A angled	4.87" (12.4cm)	0.21" (0.54cm)	4.87" (12.4cm)	5.5" (14cm)	5.5" (14cm)	5.5" (14cm)	0.12" (0.3cm)		3.5" (8.9cm)	2.05" (5.2cm)	0.43" (1.09cm)	3.54" (8.9cm)	3.54" (8.9cm)	4.57" (11.6cm)



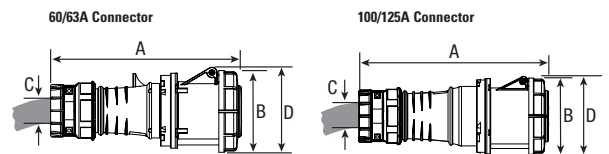
60/63A & 100/125A plugs

Family	A	B	C (cord dia.)	Threaded entry (NPT)
60/63A	9.26" (23.52cm)	4.45" (11.29cm)	0.66-1.50" (1.68-3.81cm)	1.5" (3.81cm)
100/125A	11.16" (28.35cm)	5.17" (13.14cm)	0.97-1.94" (2.46-5.00cm)	2.0" (5.08cm)



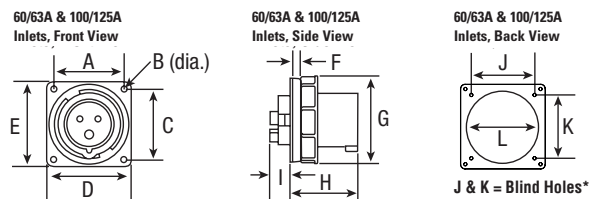
60/63A & 100/125A connectors

Family	A	B	C (cord dia.)	D	Threaded entry (NPT)
60/63A	10" (25.39cm)	4.29" (10.9cm)	0.66-1.5" (1.68-3.81cm)	4.43" (11.25cm)	1.5" (3.81cm)
100/125A	11.83" (30.04cm)	4.76" (12.1cm)	0.97-1.94" (2.46-4.93cm)	4.86" (12.34cm)	2.0" (5.08cm)



60/63A & 100/125A inlets

Family	A	B	C	D	E	F	G	H	I	J	K	L	M	N
60/63A	3.875" (9.84cm)	0.21" (0.54cm)	3.88" (9.84cm)	4.5" (11.4cm)	4.5" (11.4cm)	0.39" (1cm)	4.45" (11.30cm)	3.25" (8.26cm)	1.52" (3.87cm)	3.88" (9.84cm)	3.88" (9.84cm)	2.88" (7.32cm)	3.54" (8.99cm)	3.54" (8.99cm)
100/125A	4.87" (12.4cm)	0.21" (0.54cm)	4.87" (12.4cm)	5.5" (14cm)	5.5" (14cm)	0.47" (1.2cm)	5.17" (13.1cm)	4" (10.2cm)	1.38" (3.51cm)	4.87" (12.4cm)	4.87" (12.4cm)	3.66" (9.3cm)	4.10" (10.41cm)	4.10" (10.41cm)



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

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 Δ AH360C4W \diamond	AH360P4W \blacklozenge AH360B4W \bullet	CD3100MI4W $\triangleright Q$ AH3100R4W Δ AH3100C4W \diamond	AH3100P4W \blacklozenge AH3100B4W \bullet
	250V	CD360MI6W $\triangleright Q$ CD360MIF6W $\triangleright E$ AH360R6W Δ AH360C6W \diamond	AH360P6W \blacklozenge AH360B6W \bullet	CD3100MI6W $\triangleright Q$ AH3100R6W Δ AH3100C6W \diamond	AH3100P6W \blacklozenge AH3100B6W \bullet
	480V/AC	CD360MI7W $\triangleright Q$ AH360R7W Δ AH360C7W \diamond	AH360P7W \blacklozenge AH360B7W \bullet	CD3100MI7W $\triangleright Q$ AH3100R7W Δ AH3100C7W \diamond	AH3100P7W \blacklozenge AH3100B7W \bullet
3-pole, 4-wire grounding	125/250V/AC	CD460MI12W $\triangleright Q$ CD460MIB12W $\triangleright F$ CD460MICB12W $\triangleright B$ CD460MIF12W $\triangleright E$ AH460R12W Δ AH460C12W \diamond	AH460P12W \blacklozenge AH460B12W \bullet	CD4100MI12W $\triangleright Q$ AH4100R12W Δ AH4100C12W \diamond AH4100R12W-15 ΔA	AH4100P12W \blacklozenge AH4100B12W \bullet
	3 Φ 250V/AC	CD460MI9W $\triangleright Q$ CD460MIB9W $\triangleright F$ CD460MICB9W $\triangleright B$ CD460MIF9W $\triangleright E$ AH460R9W Δ AH460C9W \diamond	AH460P9W \blacklozenge AH460B9W \bullet	CD4100MI9W $\triangleright Q$ AH4100R9W Δ AH4100C9W \diamond	AH4100P9W \blacklozenge AH4100B9W \bullet
	3 Φ 480V/AC	CD460MI7W $\triangleright Q$ CD460MIB7W $\triangleright F$ CD460MICB7W $\triangleright B$ CD460MIF7W $\triangleright E$ AH460R7W Δ AH460C7W \diamond	AH460P7W \blacklozenge AH460B7W \bullet	CD4100MI7W $\triangleright Q$ AH4100R7W Δ AH4100C7W \diamond AH4100R7W-15 ΔA	AH4100P7W \blacklozenge AH4100B7W \bullet
	3 Φ 600V/AC	CD460MI5W $\triangleright Q$ CD460MIB5W $\triangleright F$ CD460MICB5W $\triangleright B$ CD460MIF5W $\triangleright E$ AH460R5W Δ AH460C5W \diamond	AH460P5W \blacklozenge AH460B5W \bullet	CD4100MI5W $\triangleright Q$ AH4100R5W Δ AH4100C5W \diamond	AH4100P5W \blacklozenge AH4100B5W \bullet
4-pole, 5-wire grounding	3 ΦY 120/208V/AC	CD560MI9W $\triangleright Q$ CD560MIB9W $\triangleright F$ CD560MICB9W $\triangleright B$ CD560MIF9W $\triangleright E$ AH560R9W Δ AH560C9W \diamond AH560R9W-15 ΔA	AH560P9W \blacklozenge AH560B9W \bullet	CD5100MI9W $\triangleright Q$ AH5100R9W Δ AH5100C9W \diamond AH5100R9W-15 ΔA	AH5100P9W \blacklozenge AH5100B9W \bullet
	3 ΦY 277/480V/AC	CD560MI7W $\triangleright Q$ CD560MIB7W $\triangleright F$ CD560MICB7W $\triangleright B$ CD560MIF7W $\triangleright E$ AH560R7W Δ AH560C7W \diamond	AH560P7W \blacklozenge AH560B7W \bullet	CD5100MI7W $\triangleright Q$ AH5100R7W Δ AH5100C7W \diamond AH5100R7W-15 ΔA	AH5100P7W \blacklozenge AH5100B7W \bullet
	3 ΦY 347/600V/AC	CD560MI5W $\triangleright Q$ CD560MIF5W $\triangleright E$ AH560R5W Δ AH560C5W \diamond	AH560P5W \blacklozenge AH560B5W \bullet	CD5100MI5W $\triangleright Q$ AH5100R5W Δ AH5100C5W \diamond	AH5100P5W \blacklozenge AH5100B5W \bullet

Locking device legend: How to use the chart

Core catalog number color indicates a device's grade:

BLACK = Industrial specification grade

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

Device body:

- Δ Single receptacle
- \blacklozenge Plug
- \diamond Connector

- \bullet Flanged inlet
- \triangleright Mechanical interlock

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