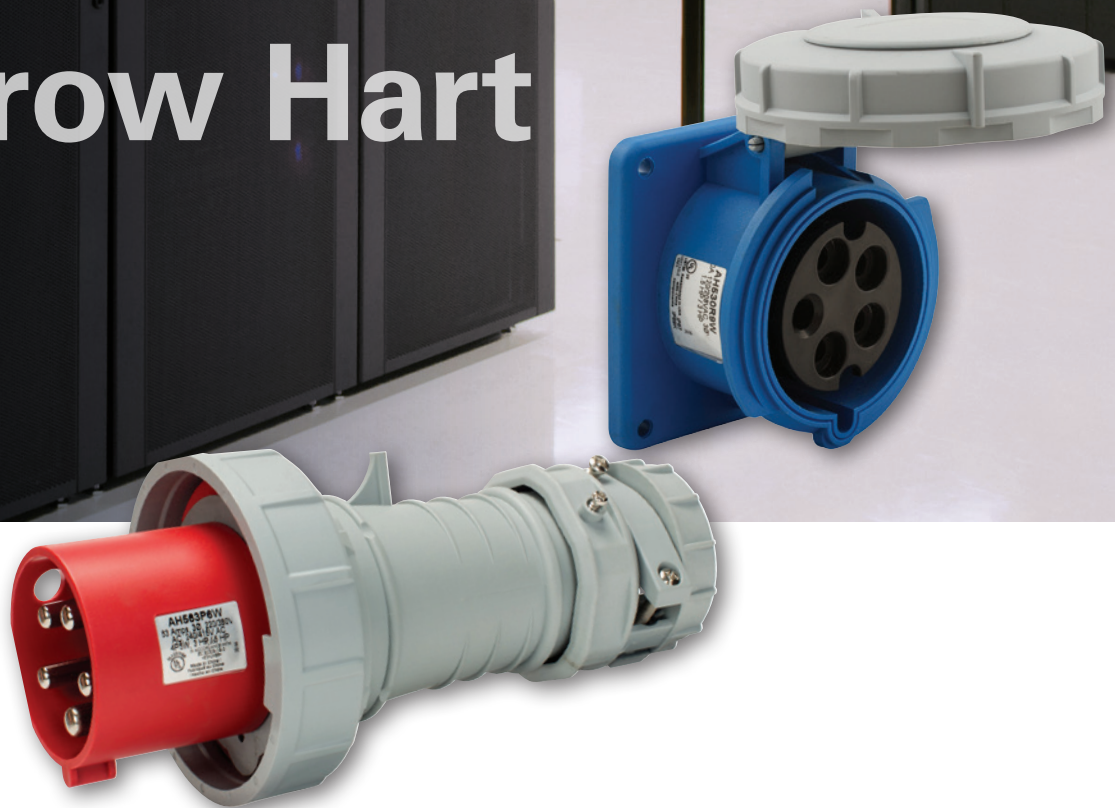


Eaton's Arrow Hart
Dual rated pin & sleeve devices

Eaton's Arrow Hart Dual rated pin & sleeve devices

Arrow Hart



Introducing Eaton's new **Arrow Hart**
pin & sleeve devices rated for use in both
North American and European applications!

EATON

Powering Business Worldwide

Eaton's Arrow Hart series of Pin & Sleeve products have been expanded to include dual rating for both North American and European amperages. These products are ideal for the data center industry as customers now only need one part number to power server assemblies in the US and overseas. Our dual rated devices carry an IP69K rating and Arrow Hart's signature features that make installation fast and reliable.

Features & benefits

- Dual rating for North American and European amperages in one convenient part number
- Follows the IEC 60309 configuration standard
- IP69K ratings across all pin & sleeve devices ensuring a completely dust and watertight installation
- NPT threaded cord grips on pin & sleeve plugs and connectors allow attachment of strain relief grips without an additional adapter



Arrow Hart dual rated pin & sleeve devices



AH530R9WDR



AH430P6WDR



AH430C6WDR

Rating A	Poles/wires	V/AC, color coding & configurations	Receptacle catalog no.	Plug catalog no.	Connector catalog no.	Inlet catalog no.	
16/20A	2-P, 3-W	250		<input type="checkbox"/> AH320R6WDR	<input type="checkbox"/> AH320P6WDR	<input type="checkbox"/> AH320C6WDR	<input type="checkbox"/> AH320B6WDR
	3-P, 4-W	3Ø 380-415		<input type="checkbox"/> AH420R6WDR	<input type="checkbox"/> AH420P6WDR	<input type="checkbox"/> AH420C6WDR	<input type="checkbox"/> AH420B6WDR
		3Ø 250		<input type="checkbox"/> AH420R9WDR	<input type="checkbox"/> AH420P9WDR	<input type="checkbox"/> AH420C9WDR	<input type="checkbox"/> AH420B9WDR
	4-P, 5-W	220/380 - 200/415		<input type="checkbox"/> AH520R6WDR	<input type="checkbox"/> AH520P6WDR	<input type="checkbox"/> AH520C6WDR	<input type="checkbox"/> AH520B6WDR
30/32A		3ØY 120/208		<input type="checkbox"/> AH520R9WDR	<input type="checkbox"/> AH520P9WDR	<input type="checkbox"/> AH520C9WDR	<input type="checkbox"/> AH520B9WDR
	2-P, 3-W	250		<input type="checkbox"/> AH330R6WDR	<input type="checkbox"/> AH330P6WDR	<input type="checkbox"/> AH330C6WDR	<input type="checkbox"/> AH330B6WDR
	3-P, 4-W	3Ø 380-415		<input type="checkbox"/> AH430R6WDR	<input type="checkbox"/> AH430P6WDR	<input type="checkbox"/> AH430C6WDR	<input type="checkbox"/> AH430B6WDR
		3Ø 250		<input type="checkbox"/> AH430R9WDR	<input type="checkbox"/> AH430P9WDR	<input type="checkbox"/> AH430C9WDR	<input type="checkbox"/> AH430B9WDR
60/63A	4-P, 5-W	220/380V - 200/415		<input type="checkbox"/> AH530R6WDR	<input type="checkbox"/> AH530P6WDR	<input type="checkbox"/> AH530C6WDR	<input type="checkbox"/> AH530B6WDR
		3ØY 120/208		<input type="checkbox"/> AH530R9WDR	<input type="checkbox"/> AH530P9WDR	<input type="checkbox"/> AH530C9WDR	<input type="checkbox"/> AH530B9WDR
	2-P, 3-W	250		<input type="checkbox"/> AH360R6WDR	<input type="checkbox"/> AH360P6WDR	<input type="checkbox"/> AH360C6WDR	<input type="checkbox"/> AH360B6WDR
	3-P, 4-W	3Ø 380-415		<input type="checkbox"/> AH460R6WDR	<input type="checkbox"/> AH460P6WDR	<input type="checkbox"/> AH460C6WDR	<input type="checkbox"/> AH460B6WDR
100/125A		3Ø 250		<input type="checkbox"/> AH460R9WDR	<input type="checkbox"/> AH460P9WDR	<input type="checkbox"/> AH460C9WDR	<input type="checkbox"/> AH460B9WDR
	4-P, 5-W	220/380 - 200/415		<input type="checkbox"/> AH560R6WDR	<input type="checkbox"/> AH560P6WDR	<input type="checkbox"/> AH560C6WDR	<input type="checkbox"/> AH560B6WDR
		3ØY 120/208		<input type="checkbox"/> AH560R9WDR	<input type="checkbox"/> AH560P9WDR	<input type="checkbox"/> AH560C9WDR	<input type="checkbox"/> AH560B9WDR
	2-P, 3-W	250		<input type="checkbox"/> AH3100R6WDR	<input type="checkbox"/> AH3100P6WDR	<input type="checkbox"/> AH3100C6WDR	<input type="checkbox"/> AH3100B6WDR
100/125A	3-P, 4-W	3Ø 380-415		<input type="checkbox"/> AH4100R6WDR	<input type="checkbox"/> AH4100P6WDR	<input type="checkbox"/> AH4100C6WDR	<input type="checkbox"/> AH4100B6WDR
		3Ø 250		<input type="checkbox"/> AH4100R9WDR	<input type="checkbox"/> AH4100P9WDR	<input type="checkbox"/> AH4100C9WDR	<input type="checkbox"/> AH4100B9WDR
	4-P, 5-W	220/380 - 200/415		<input type="checkbox"/> AH5100R6WDR	<input type="checkbox"/> AH5100P6WDR	<input type="checkbox"/> AH5100C6WDR	<input type="checkbox"/> AH5100B6WDR
	3ØY 120/208		<input type="checkbox"/> AH5100R9WDR	<input type="checkbox"/> AH5100P9WDR	<input type="checkbox"/> AH5100C9WDR	<input type="checkbox"/> AH5100B9WDR	

Electrical Sector
203 Cooper Circle
Peachtree City, GA 30269
United States
Eaton.com
Eaton.com/arrowhart

Electrical Sector
Canada Operations
5925 McLaughlin Road
Mississauga, Ontario, L5R 1B8
Canada
EatonCanada.ca
Eaton.com/arrowhart

Electrical Sector
Mexico Operations
Carr. Tlalnepantla -
Cuautitlán Km 178 s/n
Col. Villa Jardín esq.
Cerrada 8 de Mayo
Cuautitlán, Mexico CP 54800
México
Eaton.mx
Eaton.com/arrowhart