



QLHN.E468929 Attachment Plugs, Pin-and-Sleeve Type

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Attachment Plugs, Pin-and-Sleeve Type

[See General Information for Attachment Plugs, Pin-and-Sleeve Type](#)

AMPHENOL INDUSTRIAL OPERATIONS

E468929

40-60 DELAWARE AVE
SIDNEY, NY 13838-1304 USA

Cord Connectors

Cat. No.	Rating	Code
NRM-3023, NRM-3034	30A, 600VAC, 250VDC	a, d
NRM-3033	30A, 600VAC, 250VDC	d, g
NRM-6023, NRM-6033, NRM-6034	60A, 600VAC, 250VDC	a, d
NRM-15034	150A, 600VAC, 250VDC	a, d
NRM-20034	200A, 600VAC, 250VDC	a, d

Attachment Plugs

Cat. No.	Rating	Code
NPE-3023, NPE-3034	30A, 600VAC, 250VDC	a, d
NPE-3033	30A, 600VAC, 250VDC	d, g
NPE-6023, NPE-6033, NPE-6034	60A, 600VAC, 250VDC	a, d
NPE-15034	150A, 600VAC, 250VDC	a, d
NPE-20034	200A, 600VAC, 250VDC	a, d

Inline Receptacles

Cat. No.	Rating	Code
NRIM-3023, NRIM-3034	30A, 600VAC, 250VDC	a, d, g
NRIM-3033	30A, 600VAC, 250VDC	a, d, g
NRIM-6023, NRIM-6033, NRIM-6034	60A, 600VAC, 250VDC	a, d, g
NRIM-15034	150A, 600VAC, 250VDC	a, d, g
NRIM-20034	200A, 600VAC, 250VDC	a, d, g

Attachment Plugs	Rating	Code
A309-320P4	20 A, 125 Vac	a, b
A309-320P7	20 A, 480 Vac	a
A309-320P5	20 A, 277 Vac	a, b
A309-320P6	20 A, 250 Vac	a
A309-420P5	20 A, 600 Vac, 3 ph Y	a
A309-420P6	20 A, 380-415 Vac, 3 ph Y	a

A309-420P7	20 A, 480 Vac, 3 ph Y	a
A309-420P9	20 A, 250 Vac, 3 ph Y	a
A309-420P12	20 A, 125/250 Vac	a, b
A309-520P5	20 A, 347/600 Vac, 3 ph Y	a, b
A309-520P6	20 A, 200/346 TO 240/415 Vac, 3 ph Y	a, b
A309-520P7	20 A, 277/480 Vac, 3 ph Y	a, b
A309-520P9	20 A, 120/208 Vac, 3 ph Y	a, b
A309-330P4	30 A, 125 Vac	a, b
A309-330P7	30 A, 480 Vac	a
A309-330P5	30 A, 277 Vac	a, b
A309-330P6	30 A, 250 Vac	a
A309-430P5	30 A, 600 Vac, 3 ph Y	a
A309-430P6	30 A, 380-415 Vac, 3 ph Y	a
A309-430P7	30 A, 480 Vac, 3 ph Y	a
A309-430P9	30 A, 250 Vac, 3 ph Y	a
A309-430P12	30 A, 125/250 Vac	a, b
A309-530P5	30 A, 347/600 Vac, 3 ph Y	a, b
A309-530P6	30 A, 200/346 to 240/415 Vac, 3 ph Y	a, b
A309-530P7	30 A, 277/480 Vac, 3 ph Y	a, b
A309-530P9	30 A, 120/208 Vac, 3 ph Y	a, b
A309-360P3	60 A, 250 Vdc	a
A309-360P4	60 A, 125 Vac	a, b
A309-360P7	60 A, 480 Vac	a
A309-360P5	60 A, 277 Vac	a, b
A309-360P6	60 A, 250 Vac	a
A309-460P5	60 A, 600 Vac, 3 ph Y	a
A309-460P6	60 A, 380-415Vac, 3 ph Y	a
A309-460P7	60 A, 480 Vac, 3 ph Y	a
A309-460P9	60 A, 250 Vac, 3 ph Y	a
A309-460P12	60 A, 125/250 Vac	a, b
A309-560P5	60 A, 347/600 Vac, 3 ph Y	a, b
A309-560P6	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-560P7	60 A, 277/480 Vac, 3 ph Y	a, b
A309-560P9	60 A, 120/208 Vac, 3 ph Y	a, b
A309-3100P4	100 A, 125 Vac	a, b
A309-3100P7	100 A, 480 Vac	a
A309-3100P5	100 A, 277 Vac	a, b
A309-3100P6	100 A, 250 Vac	a
A309-4100P5	100 A, 600 Vac, 3 ph Y	a
A309-4100P6	100 A, 380-415 Vac, 3 ph Y	a
A309-4100P7	100 A, 480 Vac, 3 ph Y	a

A309-4100P9	100 A, 250 Vac, 3 ph Y	a
A309-4100P12	100 A, 125/250 Vac	a, b
A309-5100P5	100 A, 347/600 Vac, 3 ph Y	a, b
A309-5100P6	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-5100P7	100 A, 277/480 Vac, 3 ph Y	a, b
A309-5100P9	100 A, 120/208 Vac, 3 ph Y	a, b

Cord Connectors	Rating	Code
A309-320C4	20 A, 125 Vac	a, b
A309-320C7	20 A, 480 Vac	a
A309-320C5	20 A, 277 Vac	a, b
A309-320C6	20 A, 250 Vac	a
A309-420C5	20 A, 600 Vac, 3 ph Y	a
A309-420C6	20 A, 380-415 Vac, 3 ph Y	a
A309-420C7	20 A, 480 Vac, 3 ph Y	a
A309-420C9	20 A, 250 Vac, 3 ph Y	a
A309-420C12	20 A, 125/250 Vac	a, b
A309-520C5	20 A, 347/600 Vac, 3 ph Y	a, b
A309-520C6	20 A, 200/346 TO 240/415 Vac, 3 ph Y	a, b
A309-520C7	20 A, 277/480 Vac, 3 ph Y	a, b
A309-520C9	20 A, 120/208 Vac, 3 ph Y	a, b
A309-330C4	30 A, 125 Vac	a, b
A309-330C7	30 A, 480 Vac	a
A309-330C5	30 A, 277 Vac	a, b
A309-330C6	30 A, 250 Vac	a
A309-430C5	30 A, 600 Vac, 3 ph Y	a
A309-430C6	30 A, 380-415 Vac, 3 ph Y	a
A309-430C7	30 A, 480 Vac, 3 ph Y	a
A309-430C9	30 A, 250 Vac, 3 ph Y	a
A309-430C12	30 A, 125/250 Vac	a, b
A309-530C5	30 A, 347/600 Vac, 3 ph Y	a, b
A309-530C6	30 A, 200/346 to 240/415 Vac, 3 ph Y	a, b
A309-530C7	30 A, 277/480 Vac, 3 ph Y	a, b
A309-530C9	30 A, 120/208 Vac, 3 ph Y	a, b
A309-360C4	60 A, 250 Vdc	a
A309-360C7	60 A, 125 Vac	a, b
A309-360C5	60 A, 480 Vac	a
A309-360C6	60 A, 277 Vac	a, b
A309-460C5	60 A, 250 Vac	a
A309-460C6	60 A, 600 Vac, 3 ph Y	a
A309-460C7	60 A, 380-415Vac, 3 ph Y	a
A309-460C9	60 A, 480 Vac, 3 ph Y	a

A309-460C12	60 A, 250 Vac, 3 ph Y	a
A309-560C5	60 A, 125/250 Vac	a, b
A309-560C6	60 A, 347/600 Vac, 3 ph Y	a, b
A309-560C7	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-560C9	60 A, 277/480 Vac, 3 ph Y	a, b
A309-3100C4	60 A, 120/208 Vac, 3 ph Y	a, b
A309-3100C7	100 A, 125 Vac	a, b
A309-3100C5	100 A, 480 Vac	a
A309-3100C6	100 A, 277 Vac	a, b
A309-4100C5	100 A, 250 Vac	a
A309-4100C6	100 A, 600 Vac, 3 ph Y	a
A309-4100C7	100 A, 380-415 Vac, 3 ph Y	a
A309-4100C9	100 A, 480 Vac, 3 ph Y	a
A309-4100C12	100 A, 250 Vac, 3 ph Y	a
A309-5100C5	100 A, 125/250 Vac	a, b
A309-5100C6	100 A, 347/600 Vac, 3 ph Y	a, b
A309-5100C7	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-5100C9	100 A, 277/480 Vac, 3 ph Y	a, b
A309-430C12	100 A, 120/208 Vac, 3 ph Y	a, b

Codes:

- a. Grounding type
- b. Provided with neutral pole
- c. Suitable for wet and damp locations
- d. Not intended for current interruption
- e. Phase inverter
- f. Special polarity
- g. With cap (or cover)
- h. Provided with fuses
- i. Switch-rated attachment plug for use in branch circuit switching applications
- j. Switch-rated attachment plug for use in motor circuit switching applications

Last Updated on 2016-06-23

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Attachment Plugs, Pin-and-Sleeve Type Certified for Canada

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AMPHENOL INDUSTRIAL OPERATIONS

E468929

40-60 DELAWARE AVE
SIDNEY, NY 13838-1304 USA

Cord Connectors

Cat. No.	Rating	Code
NRM-3023, NRM-3034	30A, 600VAC, 250VDC	a, d
NRM-3033	30A, 600VAC, 250VDC	d, g
NRM-6023, NRM-6033, NRM-6034	60A, 600VAC, 250VDC	a, d
NRM-15034	150A, 600VAC, 250VDC	a, d
NRM-20034	200A, 600VAC, 250VDC	a, d

Attachment Plugs

Cat. No.	Rating	Code
NPE-3023, NPE-3034	30A, 600VAC, 250VDC	a, d
NPE-3033	30A, 600VAC, 250VDC	d, g
NPE-6023, NPE-6033, NPE-6034	60A, 600VAC, 250VDC	a, d
NPE-15034	150A, 600VAC, 250VDC	a, d
NPE-20034	200A, 600VAC, 250VDC	a, d

Inline Receptacles

Cat. No.	Rating	Code
NRIM-3023, NRIM-3034	30A, 600VAC, 250VDC	a, d, g
NRIM-3033	30A, 600VAC, 250VDC	a, d, g
NRIM-6023, NRIM-6033, NRIM-6034	60A, 600VAC, 250VDC	a, d, g
NRIM-15034	150A, 600VAC, 250VDC	a, d, g
NRIM-20034	200A, 600VAC, 250VDC	a, d, g

Attachment Plugs	Rating	Code
A309-320P4	20 A, 125 Vac	a, b
A309-320P7	20 A, 480 Vac	a
A309-320P5	20 A, 277 Vac	a, b
A309-320P6	20 A, 250 Vac	a
A309-420P5	20 A, 600 Vac, 3 ph Y	a
A309-420P6	20 A, 380-415 Vac, 3 ph Y	a
A309-420P7	20 A, 480 Vac, 3 ph Y	a

A309-420P9	20 A, 250 Vac, 3 ph Y	a
A309-420P12	20 A, 125/250 Vac	a, b
A309-520P5	20 A, 347/600 Vac, 3 ph Y	a, b
A309-520P6	20 A, 200/346 TO 240/415 Vac, 3 ph Y	a, b
A309-520P7	20 A, 277/480 Vac, 3 ph Y	a, b
A309-520P9	20 A, 120/208 Vac, 3 ph Y	a, b
A309-330P4	30 A, 125 Vac	a, b
A309-330P7	30 A, 480 Vac	a
A309-330P5	30 A, 277 Vac	a, b
A309-330P6	30 A, 250 Vac	a
A309-430P5	30 A, 600 Vac, 3 ph Y	a
A309-430P6	30 A, 380-415 Vac, 3 ph Y	a
A309-430P7	30 A, 480 Vac, 3 ph Y	a
A309-430P9	30 A, 250 Vac, 3 ph Y	a
A309-430P12	30 A, 125/250 Vac	a, b
A309-530P5	30 A, 347/600 Vac, 3 ph Y	a, b
A309-530P6	30 A, 200/346 to 240/415 Vac, 3 ph Y	a, b
A309-530P7	30 A, 277/480 Vac, 3 ph Y	a, b
A309-530P9	30 A, 120/208 Vac, 3 ph Y	a, b
A309-360P3	60 A, 250 Vdc	a
A309-360P4	60 A, 125 Vac	a, b
A309-360P7	60 A, 480 Vac	a
A309-360P5	60 A, 277 Vac	a, b
A309-360P6	60 A, 250 Vac	a
A309-460P5	60 A, 600 Vac, 3 ph Y	a
A309-460P6	60 A, 380-415Vac, 3 ph Y	a
A309-460P7	60 A, 480 Vac, 3 ph Y	a
A309-460P9	60 A, 250 Vac, 3 ph Y	a
A309-460P12	60 A, 125/250 Vac	a, b
A309-560P5	60 A, 347/600 Vac, 3 ph Y	a, b
A309-560P6	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-560P7	60 A, 277/480 Vac, 3 ph Y	a, b
A309-560P9	60 A, 120/208 Vac, 3 ph Y	a, b
A309-3100P4	100 A, 125 Vac	a, b
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A309-3100P5	100 A, 277 Vac	a, b
A309-3100P6	100 A, 250 Vac	a
A309-4100P5	100 A, 600 Vac, 3 ph Y	a
A309-4100P6	100 A, 380-415 Vac, 3 ph Y	a
A309-4100P7	100 A, 480 Vac, 3 ph Y	a
A309-4100P9	100 A, 250 Vac, 3 ph Y	a

A309-4100P12	100 A, 125/250 Vac	a, b
A309-5100P5	100 A, 347/600 Vac, 3 ph Y	a, b
A309-5100P6	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-5100P7	100 A, 277/480 Vac, 3 ph Y	a, b
A309-5100P9	100 A, 120/208 Vac, 3 ph Y	a, b

Cord Connectors	Rating	Code
A309-320C4	20 A, 125 Vac	a, b
A309-320C7	20 A, 480 Vac	a
A309-320C5	20 A, 277 Vac	a, b
A309-320C6	20 A, 250 Vac	a
A309-420C5	20 A, 600 Vac, 3 ph Y	a
A309-420C6	20 A, 380-415 Vac, 3 ph Y	a
A309-420C7	20 A, 480 Vac, 3 ph Y	a
A309-420C9	20 A, 250 Vac, 3 ph Y	a
A309-420C12	20 A, 125/250 Vac	a, b
A309-520C5	20 A, 347/600 Vac, 3 ph Y	a, b
A309-520C6	20 A, 200/346 TO 240/415 Vac, 3 ph Y	a, b
A309-520C7	20 A, 277/480 Vac, 3 ph Y	a, b
A309-520C9	20 A, 120/208 Vac, 3 ph Y	a, b
A309-330C4	30 A, 125 Vac	a, b
A309-330C7	30 A, 480 Vac	a
A309-330C5	30 A, 277 Vac	a, b
A309-330C6	30 A, 250 Vac	a
A309-430C5	30 A, 600 Vac, 3 ph Y	a
A309-430C6	30 A, 380-415 Vac, 3 ph Y	a
A309-430C7	30 A, 480 Vac, 3 ph Y	a
A309-430C9	30 A, 250 Vac, 3 ph Y	a
A309-430C12	30 A, 125/250 Vac	a, b
A309-530C5	30 A, 347/600 Vac, 3 ph Y	a, b
A309-530C6	30 A, 200/346 to 240/415 Vac, 3 ph Y	a, b
A309-530C7	30 A, 277/480 Vac, 3 ph Y	a, b
A309-530C9	30 A, 120/208 Vac, 3 ph Y	a, b
A309-360C4	60 A, 250 Vdc	a
A309-360C7	60 A, 125 Vac	a, b
A309-360C5	60 A, 480 Vac	a
A309-360C6	60 A, 277 Vac	a, b
A309-460C5	60 A, 250 Vac	a
A309-460C6	60 A, 600 Vac, 3 ph Y	a
A309-460C7	60 A, 380-415Vac, 3 ph Y	a
A309-460C9	60 A, 480 Vac, 3 ph Y	a
A309-460C12	60 A, 250 Vac, 3 ph Y	a

A309-560C5	60 A, 125/250 Vac	a, b
A309-560C6	60 A, 347/600 Vac, 3 ph Y	a, b
A309-560C7	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-560C9	60 A, 277/480 Vac, 3 ph Y	a, b
A309-3100C4	60 A, 120/208 Vac, 3 ph Y	a, b
A309-3100C7	100 A, 125 Vac	a, b
A309-3100C5	100 A, 480 Vac	a
A309-3100C6	100 A, 277 Vac	a, b
A309-4100C5	100 A, 250 Vac	a
A309-4100C6	100 A, 600 Vac, 3 ph Y	a
A309-4100C7	100 A, 380-415 Vac, 3 ph Y	a
A309-4100C9	100 A, 480 Vac, 3 ph Y	a
A309-4100C12	100 A, 250 Vac, 3 ph Y	a
A309-5100C5	100 A, 125/250 Vac	a, b
A309-5100C6	100 A, 347/600 Vac, 3 ph Y	a, b
A309-5100C7	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b
A309-5100C9	100 A, 277/480 Vac, 3 ph Y	a, b
A309-430C12	100 A, 120/208 Vac, 3 ph Y	a, b

Codes:

- a. Grounding type.
- b. Provided with neutral pole.
- c. Suitable for wet and damp locations.
- d. Not intended for current interruption.
- e. Phase inverter.
- f. Special polarity.
- g. With cap (or cover).
- h. Provided with fuses.

Last Updated on 2016-06-23

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Receptacles, Pin-and-Sleeve Type Certified for Canada

[See General Information for Receptacles, Pin-and-Sleeve Type Certified for Canada](#)**AMPHENOL INDUSTRIAL OPERATIONS**

E333386

40-60 DELAWARE AVE
SIDNEY, NY 13838-1304 USA

Power Inlets

Cat. No.	Rating	Code
NRM-3023, NRM-3034	30A, 600VAC, 250VDC	a, d
NRM-3033	30A, 600VAC, 250VDC	d, g
NRM-6023, NRM-6034	60A, 600VAC, 250VDC	a, d
NRM-15034	150A, 600VAC, 250VDC	a, d
NRM-20034	200A, 600VAC, 250VDC	a, d

Receptacles

Cat. No.	Rating	Code
NR-3023, NR-3034	30A, 600VAC, 250VDC	a, d
NR-3033	30A, 600VAC, 250VDC	d, g
NR-6023, NR-6034	60A, 600VAC, 250VDC	a, d
NR-15034	150A, 600VAC, 250VDC	a, d
NR-20034	200A, 600VAC, 250VDC	a, d

Codes

- a. Grounding type
- b. Provided with neutral pole
- c. Suitable for wet and damp locations
- d. Not intended for current interruption
- e. Surface-mount type
- f. Panel-mount type
- g. Mounting means not grounded; separate grounding connection required
- h. Provided with cap (or cover)
- i. For use with 75°C conductors only, 75°C ampacity
- j. For installation in series with switches; not for closing or opening circuits under load
- k. Fused for supplementary branch circuit protection
- l. Switch-rated receptacle for use in branch circuit switching applications
- m. Switch-rated receptacle for use in motor circuit switching applications

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E333386

40-60 DELAWARE AVE
SIDNEY, NY 13838-1304 USA

Receptacles

Cat. No.	Rating	Code
NR-3023, NR-3034	30A, 600VAC, 250VDC	a, d
NR-3033	30A, 600VAC, 250VDC	d, g
NR-6023, NR-6034	60A, 600VAC, 250VDC	a, d
NR-15034	150A, 600VAC, 250VDC	a, d
NR-20034	200A, 600VAC, 250VDC	a, d

Power Inlets

Cat. No.	Rating	Code
NRM-3023, NRM-3034	30A, 600VAC, 250VDC	a, d
NRM-3033	30A, 600VAC, 250VDC	d, g
NRM-6023, NRM-6034	60A, 600VAC, 250VDC	a, d
NRM-15034	150A, 600VAC, 250VDC	a, d
NRM-20034	200A, 600VAC, 250VDC	a, d

Codes

- a. Grounding type
- b. Provided with neutral pole
- c. Suitable for wet and damp locations
- d. Not intended for current interruption
- e. Surface-mount type
- f. Panel-mount type
- g. Mounting means not grounded; separate grounding connection required
- h. Provided with cap (or cover)
- i. For use with 75°C conductors only, 75°C ampacity
- j. For installation in series with switches; not for closing or opening circuits under load
- k. Fused for supplementary branch circuit protection
- l. Switch-rated receptacle for use in branch circuit switching applications
- m. Switch-rated receptacle for use in motor circuit switching applications

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