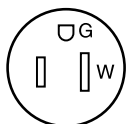


NEMA Straight Blade Devices

Rating	15 Ampere		20 Ampere		30 Ampere		50 Ampere		60 Ampere			
	Receptacle / Conn. Body	Plug / Inlet	Receptacle / Conn. Body	Plug / Inlet	Receptacle	Plug	Receptacle	Plug	Receptacle	Plug		
2 Pole / 2 Wire	125V	1	A-37 	A-37 								
	250V	2			A-37 	A-37 						
2 Pole / 3 Wire Grounding	125V	5	A-8 to A-12 to A-28 A-32 A-34 A-35 to A-40 to A-46 to AA-35 C-6 AA-37 A-40 C-6 AA-37	A-32 A-33 A-35 A-40 AA-35	A-8 to A-12 to A-28 A-32 A-34 A-35 to A-40 to A-46 to AA-35 C-6 AA-37 A-40 C-6 AA-37	A-41	A-41	A-43	A-43			
	250V	6	A-9 A-11 A-23 A-32 A-36 C-6 A-32 A-36 C-6	A-32 A-36 C-6	A-9 A-11 A-23 A-32 A-36 C-6	A-41	A-41	A-43	A-43			
	277V AC	7	A-37 	A-37 			A-41 	A-41 	A-43 	A-43 		
3 Pole / 3 Wire	125/250V AC	10			A-38 	A-38 	A-41 	A-41 	A-43 	A-43 		
	3Ø 250V AC	11										
3 Pole / 4 Wire Grounding	125/250V AC	14			A-38 	A-38 	A-42 	A-42 	A-44 	A-44 	A-45 	A-45
	3Ø 250V AC	15			A-38 	A-38 	A-42 	A-42 	A-44 	A-44 	A-45 	A-45
4P / 4W	3ØY 120/208V AC	18			A-38 	A-38 	A-42 	A-42 	A-44 	A-44 	A-45 	A-45

HOW TO USE THIS CHART:

For quick reference, this chart shows the configuration, primary catalog section and page number where the devices are shown.



Open Slots indicates Receptacle / Connector Body configurations (female).



Closed Slots indicates Plug / Inlet configurations (male).

NEMA Configuration

Catalog Section and Page Number

A-3
A-7
A-16
C-6
AA-35

5-15R

IMPORTANT NOTICE:

The catalog pages referenced in **BLUE** are Insulgrip®, Valise®, Safety-Shroud® and Watertight Safety-Shroud® devices, in **RED** are Watertight devices, and in **ORANGE** are Marine corrosion resistant devices

	Rating Color Coded by Voltage	15 Ampere		20 Ampere		30 Ampere	
		Receptacle / Conn. Body	Plug / Inlet	Receptacle / Conn. Body	Plug / Inlet	Receptacle / Conn. Body	Plug / Inlet
2 Pole / 2 Wire	125V	L1 B-11 L1-15R	B-11 L1-15P				
	250V	L2		B-19 L2-20R	B-19 L2-20P		
2 Pole / 3 Wire Grounding	125V	L5 B-13 C-7 AA-34 L5-15R	B-12 C-7 AA-34 L5-15P	B-21 C-7 AA-36 L5-20R	B-20 C-7 AA-36 L5-20P	B-29 C-8 L5-30R	B-28 C-8 L5-30P
	250V	L6 B-13 C-7 L6-15R	B-12 C-7 L6-15P	B-21 C-7 L6-20R	B-20 C-7 L6-20P	B-29 C-8 L6-30R	B-28 C-8 L6-30P
	277V AC	L7 B-13 C-7 L7-15R	B-12 C-7 L7-15P	B-21 C-7 L7-20R	B-20 C-7 L7-20P	B-29 C-8 L7-30R	B-28 C-8 L7-30P
	480V AC	L8		B-24 L8-20R	B-24 L8-20P	B-37 L8-30R	B-37 L8-30P
	600V AC	L9		B-24 L9-20R	B-24 L9-20P	B-37 L9-30R	B-37 L9-30P
3 Pole / 3 Wire	125/250V AC	L10		B-24 L10-20R	B-24 L10-20P	B-31 L10-30R	B-30 L10-30P
	125/250V AC	L14		B-23 C-8 L14-20R	B-22 C-8 L14-20P	B-31 C-9 L14-30R	B-30 C-9 L14-30P
	3Ø 250V AC	L15		B-23 C-8 L15-20R	B-22 C-8 L15-20P	B-31 C-9 L15-30R	B-30 C-9 L15-30P
	3Ø 480V AC	L16		B-23 C-8 L16-20R	B-22 C-8 L16-20P	B-33 C-9 L16-30R	B-32 C-9 L16-30P
	3Ø 600V AC	L17				B-33 C-9 L17-30R	B-32 C-9 L17-30P
	3ØY 120/208V AC	L18		B-25 L18-20R	B-25 L18-20P	B-36 C-9 L18-30R	B-36 C-9 L18-30P
	3ØY 277/480V AC	L19		B-25 L19-20R	B-25 L19-20P	B-36 L19-30R	B-36 L19-30P
4 Pole / 4 Wire	3ØY 347/600V AC	L20		B-25 L20-20R	B-25 L20-20P	B-36 L20-30R	B-36 L20-30P
	3ØY 120/208V AC	L21		B-27 L21-20R	B-26 L21-20P	B-35 L21-30R	B-34 L21-30P
	3ØY 277/480V AC	L22		B-27 L22-20R	B-26 L22-20P	B-35 L22-30R	B-34 L22-30P
	3ØY 347/600V AC	L23		B-27 L23-20R	B-26 L23-20P	B-35 L23-30R	B-34 L23-30P
	347V AC	L24		B-24 L24-20R	B-24 L24-20P		
2P / 3W	240V AC	L25				B-37 L25-30R	B-37 L25-30P
	3ØY 240/415V AC	L26				B-35 L26-30R	B-34 L26-30P

MIDGET TWIST-LOCK® DEVICES		
Rating	Receptacle	Plug
2P / 2W 15A 125V	B-7 ML-1R	B-6 ML-1P
2P / 3W Gr 15A 125V	B-7 ML-2R	B-6 ML-2P
3P / 3W 15A 125/250V AC	B-7 ML-3R	B-6 ML-3P

50A TWIST-LOCK® DEVICES			
Rating	Receptacle	Plug	
2 Pole / 3 Wire Grounding	50A 125V Corrosion Resistant ANSI C73-110 / NEMA SS1-50 Marine Products	AA-14 AA-15 AA-15	AA-14 AA-15 AA-15
	50A 125V	B-56 	B-56
	50A 250V	B-56 	B-56
3 Pole / 4 Wire Grounding	50A 480V AC	B-56 	B-56
	50A 125/250V Corrosion Resistant ANSI C73-111 / NEMA SS2-50 Marine Products	AA-16 AA-17 AA-17	AA-16 AA-17 AA-17
	50A 125/250V AC	B-57 	B-57
	50A 3Ø 250V AC	B-57 	B-57
	50A 3Ø 480V AC	B-57 	B-57

NON-NEMA TWIST-LOCK® DEVICES			
Rating	Receptacle	Plug	
3 Pole / 3 Wire	20A 125/250V	B-45 C-8 C-8	B-44 C-8 C-8
	30A 125/250V	B-48 C-9 C-9	B-47 C-9 C-9
4 Pole / 4 Wire	20A 3ØY 120/208V AC	B-45 	B-44
	30A 3ØY 120/208V AC	B-48 C-9 C-9	B-47 C-9 C-9
4P/5W Gr	20A 250V 10A 600V AC	B-46 	B-46

Hubbell Wiring Device-Kellems

General Information

Industrial and Commercial Wiring Devices and Systems

Kellems Wire Management Products

Residential Products

Marine Products



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National Association of Electrical Distributors

Since 1908, NAED has served as the trade association for the electrical distribution industry.

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Restriction of Hazardous Substances

The RoHS Directive stands for "the restriction of the use of certain hazardous substances in electrical and electronic equipment".



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International Organization for Standardization

ISO (International Organization for Standardization) is the world's largest developer and publisher of International Standards.

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