

Straight Blade Plugs and Connectors

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No one manufactures more straight blade plugs and connectors than Cooper Wiring Devices. These devices are built strong to withstand rugged use while ensuring long-term reliability and easy installation.

Our comprehensive offering includes Hospital, Industrial, Commercial and Standard Grade products. Industrial Grade products include standard black and white devices as well as complete lines of insulated and watertight plugs and connectors. We manufacture our devices from the highest quality thermoplastic materials, and with the option of either external or internal clamping. Commercial Grade products provide functionality similar to our Industrial Grade, but at a more economical cost; Standard Grade devices emphasize simplicity and ease-of-use for do-it-yourself installation.

Available in a broad range of NEMA and Canadian configurations, these high-quality devices meet the UL 498 standard and virtually any application imaginable.



Straight Blade Plugs and Connectors

Cooper Wiring Devices offers one of the largest selections of high-quality plugs and connectors available in the Americas.

Our line includes a wide range of configurations for virtually every application. Many diverse locations can benefit from the safety and quality of these durable high performance devices. Cooper straight blade plugs and connectors meet demanding applications in factories, plants, hospitals, office buildings, garages, kitchens, and schools and universities.

Our plugs and connectors are designed for safe and reliable service in the most demanding environments such as construction sites and convention centers and exhibition halls.

Cooper Wiring Devices straight blade plugs and connectors meet or exceed industry standards as required by the National Electrical Manufacturers Association, Underwriters' Laboratories, General Services Administration, and Federal Specifications. Yet the most rigorous battery of tests is performed within our own facilities.

All of Cooper Wiring Devices' straight blade plugs and connectors are Underwriters' Laboratories (UL) Listed (except where noted). Many are also CSA certified or available as CSA certified. Please consult Cooper Wiring Devices Customer Service for availability.

Hospital Grade Plugs and Connectors

Cooper Wiring Devices Hospital Grade plugs and connectors have been designed for use on all AC branch circuits and equipment, in hospitals and health care facilities as required by NEC, Article 517. Their high impact-resistant thermoplastic construction stands up to the rugged demands of health care facilities. Additional features, such as a clear terminal cover to allow visual inspection of terminations, were designed using direct feedback from the end-users.

Industrial Specification Grade Plugs and Connectors

Industrial Specification Grade plugs and connectors are high-performance connecting devices for use in the high abuse areas of industrial plants, institutional applications and commercial job sites. Our product lines meet or exceed the latest requirements of industry performance standards and design standards such as NEMA, ANSI, UL, CSA, and Federal Specifications/GSA. They are available in all the popular NEMA configurations in straight and angle designs as well as isolated ground models.

Commercial Specification Grade Plugs and Connectors

Cooper Wiring Devices offers three unique designs of impact-resistant thermoplastic Specification Grade plugs and connectors.

1. The Vinyl line has the conventional screw actuated clamp strain-relief with I-beam structure for superior strength.
2. Armored Vinyl plugs and connectors combine rugged thermoplastic bodies with plated steel armor for replacement of OEM plugs and connectors on heavy machinery.
3. Rubber plugs and connectors are designed to resist a wide variety of chemicals such as ammonia, toluene and gasoline. They maintain their flexibility and impact resistance in extremely low temperatures.

Standard Grade Plugs and Connectors

Cooper Wiring Devices Standard Grade plugs and connectors are compact yet rugged devices for use in homes, offices, and commercial buildings. They come in a broad range of designs and configurations to fit many replacement applications.

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I-Intro-1
STRAIGHT BLADE
PLUGS AND
CONNECTORS

Straight Blade Plugs and Connectors

The Toughest Industrial Specification Grade Devices You Can Find Have One Name — Cooper.

AutoGrip™ Series

AutoGrip plugs and connectors feature an automatic, internal cord grip for fast assembly and a neoprene seal and nylon construction for long-term performance in abusive applications.

AutoGrip™

Backwired for quick installation.

Smooth, tapered body design eliminates snagging while providing a comfortable feel to the user.

Neoprene gasket seals tight cord opening for added terminal protection against outside elements, including moisture, dirt, and metal chips.



Tapered individual wire pockets guide stranded wire into contact area for ease of installation.

Unique AutoGrip design clamps the cord during assembly, reducing installation time.

Nylon Dead-Front construction.



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I-Intro-2
STRAIGHT BLADE
PLUGS AND
CONNECTORS



Straight Blade Plugs and Connectors

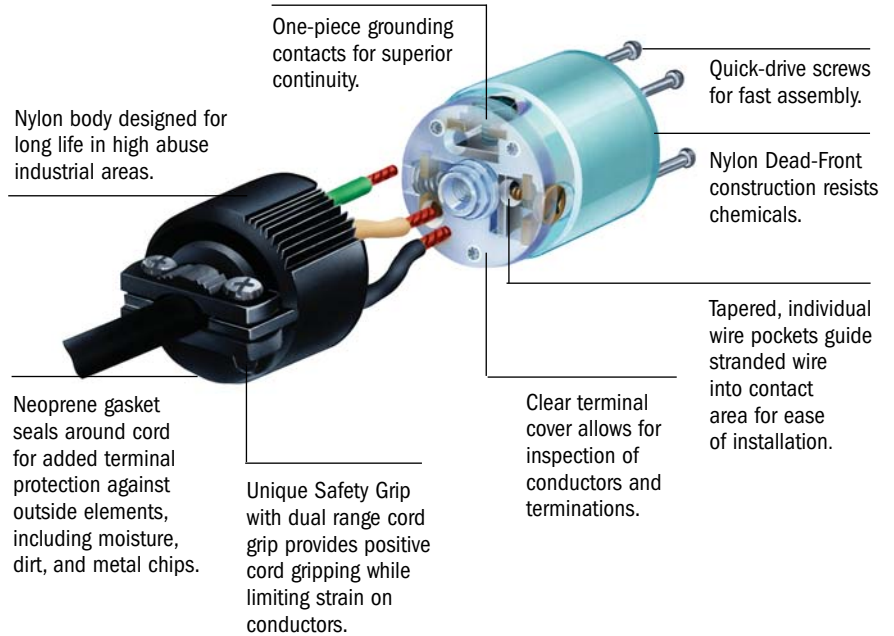
Safety Grip™ Plugs and Connectors Combine Durability and Fast Installation

Safety Grip plugs and connectors feature an external cord grip, neoprene seal and nylon construction for reliable performance in the toughest conditions.

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I-Intro-3 STRAIGHT BLADE PLUGS AND CONNECTORS

Safety Grip™



Straight Blade Plugs and Connectors Tests

To ensure safety and reliability, Cooper Wiring Devices straight blade plugs and connectors are tested, rated and marked according to various standards. The information below indicates the required performance tests specified by industry standards for electrical wiring devices.

Plugs and Connectors			
Classification	Standards	Devices	Tests
Standard Grade	UL498 NEMA WD-1	Connectors	10 Cycles with Standard Plug Blades
		Connectors	50 Cycles at 150% Rated Current
		Connectors	Plug Retention-Hold 3 lbs. on 2 Pole Bladed Plug
		Connectors	Plug Release-Release 15 lbs. on 2 Pole 3 Wire Plug
		Plugs & Connectors	30° Maximum Temperature Rise at Full Rated Current
		Plugs & Connectors	Strain Relief
		Plugs & Connectors	Stray Strand Dielectric
Industrial Specification Grade and Commercial Specification Grade	UL 498 NEMA WD-1 and Fed. Spec. WC 596 (GSA)		All the Requirements of Standard Grade Plus:
		Connectors	Total of 20 Cycles with Oversized Blades
		Connectors	Contact Retention-1 1/2 lbs. on Single Undersized Power Blade, 4 oz. on Undersized Grounding Blade
		Connectors	Total of 250 Cycles at 200% Rated Current
		Plugs & Connectors	Dielectric. 1000 + 2 x Rated Voltage
Hospital Grade	UL 498 & 544		All the Requirements of Industrial Specification Grade Plus:
		Connectors	Ground Contact Temperature
		Connectors	Ground Contact Overstress
		Connectors	Resistance
		Plugs & Connectors	Mold Stress Relief
		Plugs & Connectors	Crush
		Plugs & Connectors	Impact Resistance
		Plugs & Connectors	Mechanical Drop
		Plugs & Connectors	Strain Relief Tests
Connectors	Plug Connection and Separation		



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I-Intro-4
STRAIGHT BLADE
PLUGS AND
CONNECTORS



Hospital Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V

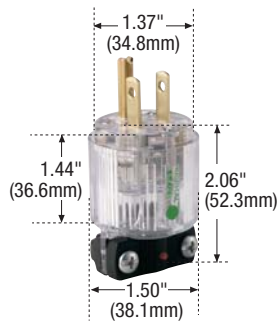
Safety Grip™ Nylon Plugs and Connectors

FEATURES

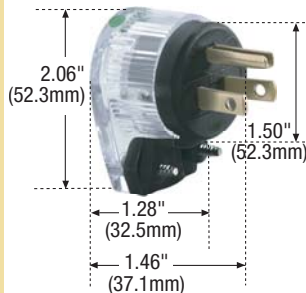
- Marked "Hospital Grade" and identified with "green dot" symbol.
- Nylon back-wired Dead-Front construction.
- Neoprene gasket seals cord hole on straight plugs and connectors.
- Dual range cord grip clamps on straight plugs and connectors.
- Combination head screws: U.S. Phillips/slotted; Canadian Robertson/slotted.
- Add "-C" to catalog numbers for Canadian screws.

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I-1 STRAIGHT BLADE PLUGS AND CONNECTORS



6266HGC



6265HGC

Safety Grip™ Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Body Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	0.300-0.656" (7.62-16.7mm)	Black & White	6266HG	6269HG
			Straight	0.300-0.656" (7.62-16.7mm)	Clear	6266HGC	6269HGC
			Angle	0.300-0.656" (7.62-16.7mm)	Clear	6265HGC	—
15	250	6-15	Angle	0.300-0.656" (7.62-16.7mm)	Black & White	6665HG	—
			Angle	0.300-0.656" (7.62-16.7mm)	Clear	6665HGC	—
20	125	5-20	Straight	0.300-0.656" (7.62-16.7mm)	Black & White	6766HG	6769HG*
			Angle	0.300-0.656" (7.62-16.7mm)	Black & White	6765HG	—
			Angle	0.300-0.656" (7.62-16.7mm)	Clear	6765HGC	—
20	250	6-20	Angle	0.300-0.656" (7.62-16.7mm)	Black & White	6865HG	—
			Angle	0.300-0.656" (7.62-16.7mm)	Clear	6865HGC	—

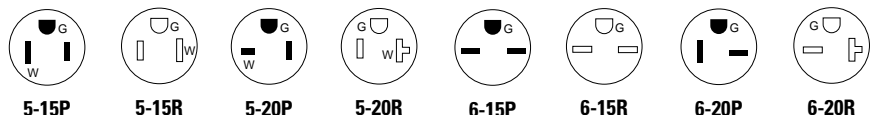
* Not CSA certified

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663),
- UL verified to Federal Spec. WC-596F,
- CSA Certified to C22.2 no. 42 (file no. LR7087), except as noted.

MATERIAL CHARACTERISTICS

Nylon; clear devices are Nylon and polycarbonate.
 Temperature Rating: -40°C to 75°C.



Hospital Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
NEMA 5-15, 15A 125V
NEMA 5-20, 20A 125V



AutoGrip™ Nylon Plugs and Connectors

FEATURES

- Neoprene gasket seals cord hole opening
- Automatic cord grip assembly clamps the flexible cord to reduce wiring time
- All thermoplastic construction reduces breakage.
- Combination head screws: U.S. Phillips/slotted; Canadian Robertson/slotted.
- Back wired Dead-Front design.
- Add "-C" to catalog numbers for Canadian screws.

AutoGrip™ Plugs and Connectors

Rating		NEMA	Description	Cord Diameter	Body Color	Catalog No.	
A	V/AC					Plug	Connector
15	125	5-15	Straight	0.300-0.656" (7.62-16.7mm)	Black & White	5266NHG	5269NHG
			Straight			5266NHGC	5269NHGC
			Straight Isolated Ground			IG5266NHG	—
20	125	5-20	Straight	0.300-0.656" (7.62-16.7mm)	Black & White	5366NHG	5369NHG*
			Straight			5366NHGC	5369NHGC*

* Not CSA certified



5266NHGC



5369NHGC

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I-2 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663),
- UL verified to Federal Spec. WC-596F,
- CSA Certified to C22.2 no. 42 (file no. LR7087), except as noted.

MATERIAL CHARACTERISTICS
Nylon; clear devices are Nylon and polycarbonate.
Temperature Rating: -40°C to 75°C.



5-20P



5-20R



5-15P



5-15R

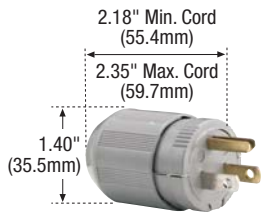


Hospital Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V

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I-3 STRAIGHT BLADE PLUGS AND CONNECTORS



8115V



8666V

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663), except 8115GY: (file no. E146159).
- CSA Certified to C22.2 no.42 (file LR7087), except 8115GY: (file no. LR1765).

MATERIAL CHARACTERISTICS

Nylon.
 Temperature Rating:
 -40°C to 95°C
 except for 8115GY:
 -40°C to 75°C.

Quickeze® Nylon Plugs

FEATURES

- Twist on cover – eliminates exposed assembly screws.
- Nylon Dead-Front construction.
- Back wired clamp type terminals.
- Fast wiring design – terminals located on one side only.

Quickeze® Plugs

Rating	A	V/AC	NEMA	Description	Cord Diameter	Body Color	Catalog No. Plug
15	125	5-15	Straight		0.300-0.656" (7.62-16.7mm)	Gray	8115V
					0.300-0.656" (7.62-16.7mm)	White	8115VW
					0.300-0.656" (7.62-16.7mm)	Black	8115VBK
20	125	5-20	Straight	0.300-0.656" (7.62-16.7mm)	Gray	8364V	
15	250	6-15	Straight	0.300-0.656" (7.62-16.7mm)	Gray	8666V	
20	250	6-20	Straight	0.300-0.656" (7.62-16.7mm)	Gray	8466V	

* Not CSA certified

Quick Grip™ Nylon Dead-Front Plug

FEATURES

- One piece design and quick drive screws for fast wiring.
- Combination head screws: Phillips/Robertson/slotted.



8115GY

Quick Grip™ Dead-Front Plug

Rating	A	V/AC	NEMA	Description	Cord Diameter	Body Color	Catalog No. Plug
15	125	5-15	Straight		0.220-0.660" (5.6-16.8mm)	Gray	8115GY



5-15P



6-15P



5-20P



6-20P

Hospital Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
NEMA 5-15, 15A 125V
NEMA 6-15, 15A 250V
NEMA 5-20, 20A 125V
NEMA 6-20, 20A 250V



Thermoplastic Hospital Grade Plugs and Connectors

FEATURES

- High impact-resistant thermoplastic housings.
- Assembly screws are speed-threaded and captive, reducing installation time.
- Solid brass plug blades are firmly embedded in body.
- See-through terminal cover and body allows inspection of connections.
- Terminals in individual chambers to positively insulate conductors.
- Clearly marked rating, NEMA configuration and standard compliances (third-party listing) on face of device.
- Terminal screws backed out - ready for wiring.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers. (Slot/Robertson screws in Canada where available).

Hospital Grade Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Body Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	0.25 -0.69" (6.4-17.5mm)	Clear	8266	8269
20	125	5-20	Straight	0.25 -0.69" (6.4-17.5mm)	Clear	8366	8369
15	250	6-15	Straight	0.25 -0.69" (6.4-17.5mm)	Clear	8666	8669
20	250	6-20	Straight	0.25 -0.69" (6.4-17.5mm)	Clear	8466	8469



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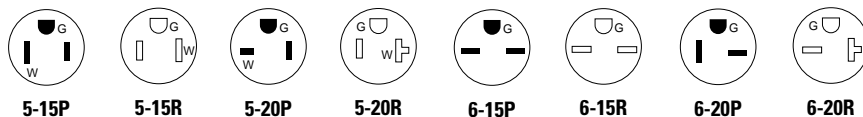
I-4 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012)
- UL verified to Federal Spec. WC-596.
- CSA Certified, (file no. 2081 (6221-02)). to C22.2 no 42.
- NOM Certified.

MATERIAL CHARACTERISTICS

Polycarbonate and PVC
Environmental:
Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-20°C to 60°C.





Industrial Specification Grade Plugs and Connectors

- 2 Pole, 3 Wire Grounding
- 3 Pole, 3 Wire Non-Grounding
- 4 Pole, 4 Wire Non-Grounding
- NEMA 5-15, 15A 125V
- NEMA 6-15, 15A 250V
- NEMA 5-20, 20A 125V
- NEMA 6-20, 20A 250V
- NEMA 7-20, 20A 277V
- NEMA 10-20, 20A 125/250V
- NEMA 18-20, 20A 120/280V 3Ø

Safety Grip™ Nylon Dead-Front Plugs and Connectors

FEATURES

- Nylon back-wired Dead-Front construction.
- Neoprene gasket seals cord hole opening.
- Dual range cord grip design.
- Combination head screws: U.S. Phillips/slotted; Can. Robertson/slotted.
- Add "-C" to catalog numbers for Canadian Screws.

Safety Grip™ Dead-Front Plugs and Connectors

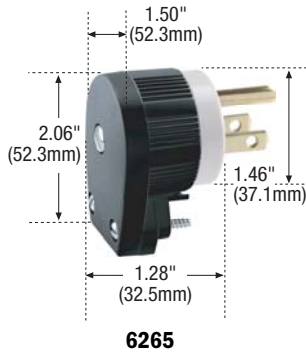
Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	6266*	6269*
			Angle	0.300-0.656" (7.62-16.7mm)	Black & White	6265*	
15	250	6-15	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	6666*	6669*
20	125	5-20	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	6766	6769†
20	250	6-20	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	6866	6869
20	277	7-20	Straight	0.375-1.000" (9.5-25.4mm)	Black & White	7624N	—
20	125/250	10-20	Straight	0.375-1.000" (9.5-25.4mm)	Black & White	9151N†	—
20	120/ 208V 3Ø	18-20	Straight	0.375-1.000" (9.5-25.4mm)	Black & White	7251N†	—

* Not Fed. Specs.

† Not CSA listed

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I-5 STRAIGHT BLADE PLUGS AND CONNECTORS

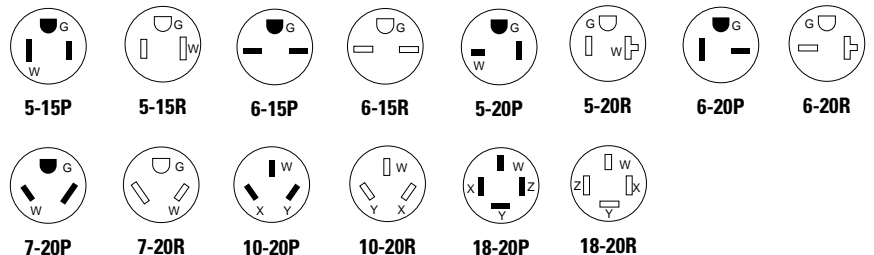


TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663,)
- UL verified to Federal Spec. WC-596, except as noted.
- Listed to CSA, C22.2 no 42. (file no. LR7087), except as noted.

MATERIAL CHARACTERISTICS

Nylon.
Temperature Rating:
-40°C to 75°C.



Industrial Specification Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
 3 Pole, 4 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V
 NEMA 14-20, 20A 125/250V,
 NEMA 15-20, 20A 250V 3Ø



AutoGrip™ Nylon Dead-Front Plugs and Connectors

FEATURES

- Neoprene gasket seals cord hole opening.
- Back wired Dead-Front design.
- All nylon construction reduces breakage and provides excellent chemical resistance.
- Automatic cord grip clamps the cord during assembly.
- Combination head screws: U.S. Phillips/slotted; Can. Robertson/slotted.
- Add "-C" to catalog numbers for Canadian Screws.

AutoGrip™ Dead-Front Plugs and Connectors

Rating		NEMA	Description	Cord Diameter	Color	Catalog No.	
A	V/AC					Plug	Connector
15	125	5-15	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	5266N	5269N
			Straight Corrosion Resistant	0.250-0.656" (6.4-16.7mm)	Yellow	5266NCR	5269NCR
			Straight Isolated Ground	0.250-0.656" (6.4-16.7mm)	Orange	IG5266N	
15	250	6-15	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	5666N	5669N
20	125	5-20	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	5366N	5369N*
			Straight Corrosion Resistant	0.250-0.656" (6.4-16.7mm)	Yellow	5366NCR	5369NCR*
			Straight	0.250-0.656" (6.4-16.7mm)	Yellow	5366NY	5369NY*
20	250	6-20	Straight	0.250-0.656" (6.4-16.7mm)	Black & White	5466N	5469N*
20	125/250	14-20	Straight	0.625-1.125" (15.9-28.6mm)	Yellow	5757*†	
20	250V 3Ø	15-20	Straight	0.625-1.125" (15.9-28.6mm)	Yellow	5783*†	

*Not CSA listed
 †Not Federal Spec.



5-15P



5-15R



6-15P



6-15R



5-20P



5-20R



6-20P



6-20R



14-20P



14-20R



15-20P



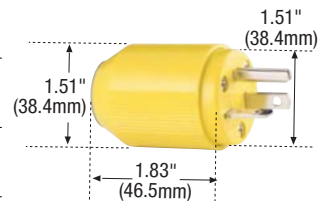
15-20R



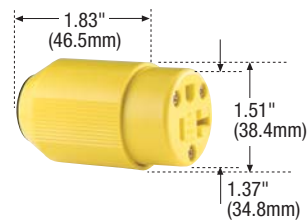
5266N



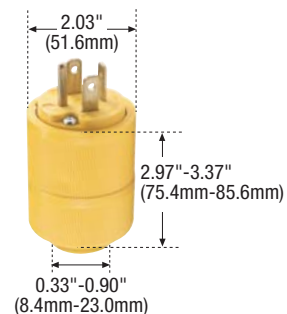
5269N



5366NCR



5369NCR



5757

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I-6 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- Federal Spec. WC-596, except 5757 & 5783: (file no. E146159).
- CSA listed to C22.2 no 42. (file no. LR7087.)

MATERIAL CHARACTERISTICS

Nylon, except 5757 & 5783: ABS/PVC.
 Temperature Rating: -40°C to 75°C.



Industrial Specification Grade Plugs and Connectors

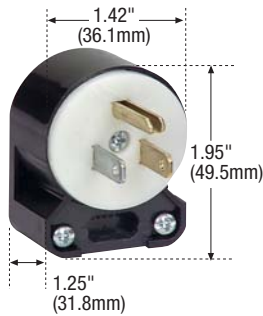
2 Pole, 3 Wire Grounding
 3 Pole, 3 Wire Non-Grounding
 NEMA 5-15, 15A 125V
 NEMA 5-20, 20A 125V
 NEMA 6-15, 15A 250V,
 NEMA 6-20, 20A 250V
 NEMA 10-20, 20A 125/250V

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I-7 STRAIGHT BLADE PLUGS AND CONNECTORS



5266



5266AN



5269

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- UL verified to Federal Spec. WC-596 except as noted.
- CSA Certified to C22.2 no. 42. (file no. 2081 (6221-02)),
- NOM Certified.

MATERIAL CHARACTERISTICS

Polycarbonate and PVC.
 Environmental:
 Meets flammability requirements per UL 94, V2 rated.
 Temperature Rating:
 -40°C to 75°C.

Industrial Specification Grade Polycarbonate Plugs and Connectors

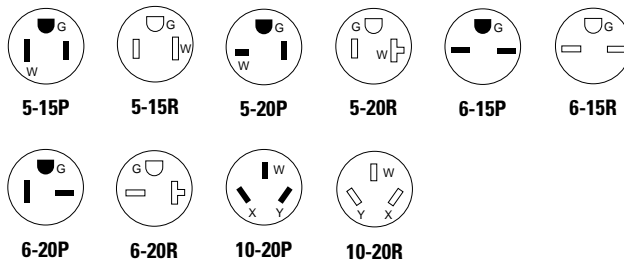
FEATURES

- High impact-resistant thermoplastic housings with easy-grip grooves.
- Assembly screws are speed-threaded and captive, reducing installation time.
- Solid brass plug blades are firmly embedded in body.
- See-through terminal cover allows inspection of connections.
- Terminals in individual chambers to positively insulate conductors.
- Clearly marked rating, NEMA configuration and standard compliances (third-party listing) on face of device.
- Terminal screws backed out - ready for wiring.
- Angle plugs have eight possible positions for maximum convenience.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers. (Slot/Robertson screws in Canada where available).

Industrial Specification Grade Polycarbonate Plugs and Connectors

Rating				Cord		Catalog No.	
A	V/AC	NEMA	Description	Diameter	Color	Plug	Connector
15	125	5-15	Straight	0.25 -0.69" (6.4-17.5mm)	Black & White	5266	5269**
			Angle	0.25 -0.69" (6.4-17.5mm)	Black & White	5266AN**	
20	125	5-20	Straight	0.25 -0.69" (6.4-17.5mm)	Black & White	5366	5369**
			Angle	0.25 -0.69" (6.4-17.5mm)	Black & White	5366AN	
15	250	6-15	Straight	0.25 -0.69" (6.4-17.5mm)	Black & White	5666	5669**
			Angle	0.25 -0.69" (6.4-17.5mm)	Black & White	5666AN	
20	250	6-20	Straight	0.25 -0.69" (6.4-17.5mm)	Black & White	5466	5469**
			Angle	0.25 -0.69" (6.4-17.5mm)	Black & White	5466AN	
20	125/250	10-20	Straight	0.25 -0.69" (6.4-17.5mm)	Black & White	5236	

** Not Fed. Specs.



Industrial Specification Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V,
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V



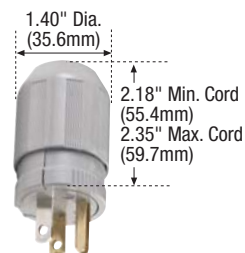
Quickeze™ Nylon Dead-Front Plugs

FEATURES

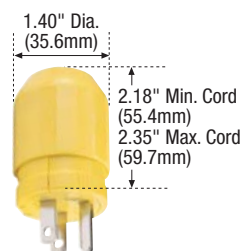
- Nylon backed-wired Dead-Front construction.
- Twist on cover eliminates assembly screws.
- All terminal screws located on same side for fast wiring.
- Automatic cord grip clamps the cord during assembly.
- Combination head screws: U.S. Phillips/slotted; Can. Robertson/slotted.
- Add "-C" to catalog numbers for Canadian Screws.

Quickeze™ Dead-Front Plugs

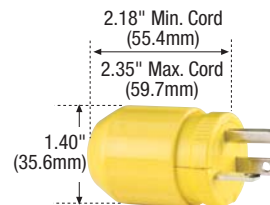
Rating		NEMA	Description	Cord Diameter	Color	Catalog No. Plug
A	V/AC					
15	125	5-15	Straight	0.250-0.656" (6.4-16.7mm)	Gray	5965V
			Straight Corrosion Resistant		Yellow	5965VCR
15	250	6-15	Straight	0.250-0.656" (6.4-16.7mm)	Gray	5666V
20	125	5-20	Straight	0.250-0.656" (6.4-16.7mm)	Gray	5364V
			Straight Corrosion Resistant		Yellow	5364VCR
20	250	6-20	Straight	0.250-0.656" (6.4-16.7mm)	Gray	5464V



5965V



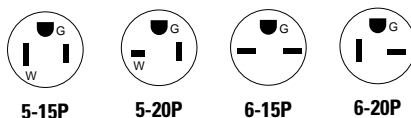
5965VCR



5364VCR

INDUSTRIAL
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I-8 STRAIGHT BLADE PLUGS AND CONNECTORS



TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- Listed to CSA, C22.2 no. 42. (file no. LR7087).

MATERIAL CHARACTERISTICS

Nylon.
 Temperature Rating:
 -40°C to 95°C.

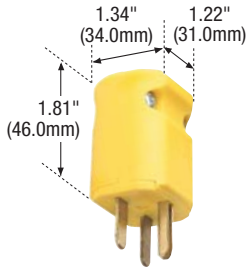


Industrial Specification Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
 3 Pole, 3 Wire Non-Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V,
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V
 Non-NEMA 15/10A, 125/250V

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I-9 STRAIGHT BLADE PLUGS AND CONNECTORS



5666Y



5669Y



4472

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E146159).
- UL verified to Federal Spec. WC-596
- CSA certified to C22.2 no. 42, (file no. LR1765). (4475 and 4472 are not UL or CSA listed).

MATERIAL CHARACTERISTICS

Temperature Rating:
 -40°C to 75°C.

QuickGrip™ Dead-Front Plugs and Connectors

FEATURES

- One piece design and quick drive screws for fast wiring.
- High visibility yellow nylon for chemical and impact resistance.
- Combination head screws: Phillips/Robertson/slotted.
- UL verified to Federal Spec. WC-596F, CSA certified.

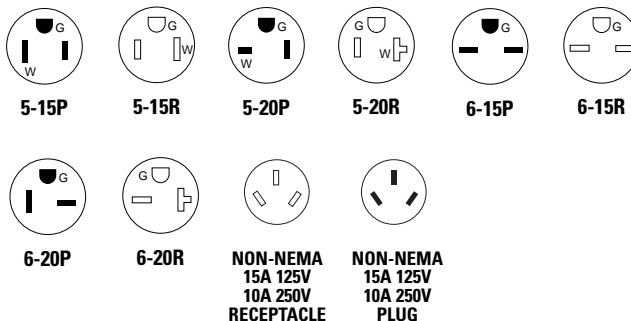
QuickGrip™ Dead-Front Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	0.230-0.720" (5.8-18.3mm)	Yellow	5965Y	5969Y
			Straight	0.230-0.720" (5.8-18.3mm)	Black	5965BK	5969BK
15	250	6-15	Straight	0.230-0.720" (5.8-18.3mm)	Yellow	5666Y	5669Y
20	125	5-20	Straight	0.230-0.720" (5.8-18.3mm)	Yellow	5364Y	5369Y
20	250	6-20	Straight	0.230-0.720" (5.8-18.3mm)	Yellow	5464Y	5469Y

Rubber Dead-Front Plugs

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15/10	125/250	Non-NEMA	Straight	0.560-.0650" (14.2-16.5mm)	Black	4475**	
				0.325-0.560" (8.3-14.2mm)	Black		4472**

** Not Fed. Specs.



Industrial Specification Grade Flanged Inlets and Outlets

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V,
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V



Industrial Specification Grade Flanged Inlets and Outlets

FEATURES

- Mounting holes interchangeable with other designs.
- Back wired clamp type terminals.

Industrial Specification Grade Flanged Inlets and Outlets 2 Pole, 3 Wire Grounding

Rating						
A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.
15	125	5-15	Nylon Inlet		Black & White	5278C
			Nylon Outlet		Black & White	5279C*
			Metal Shell Inlet		Metal	5278
			Metal Shell Inlet with Reversed Shell		Metal	5288*
			Metal Shell Outlet with Cord Grip	0.296-0.625" (7.5-15.9mm)	Metal	5289*
			Metal Shell Outlet, Side Wire		Metal	5246
15	250	6-15	Nylon Inlet		Black & White	5678C
			Nylon Outlet		Black & White	5679C*
20	125	5-20	Nylon Inlet		Black & White	5778C
			Nylon Outlet		Black & White	5779C*
20	250	6-20	Nylon Inlet		Black & White	5878C
			Nylon Outlet		Black & White	5879C*

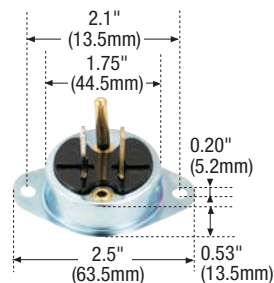
*Not CSA Certified



5278



5278C



5288

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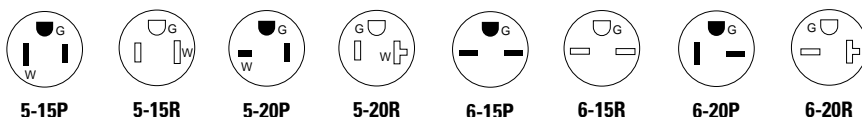
I-10 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498, (file no. E3663) for inlets and (file no. E2369) for outlets.
- CSA Certified to C22.2 no. 42 (file LR7087).

MATERIAL CHARACTERISTICS

Nylon, except Metal flanged devices: Phenolic.
 5246: Glass filled Nylon.
 Environmental: Flammability per UL 94 requirements, V2 rated.
 Temperature Rating: -40°C to 75°C, except 5278, 5288, 5279, 5289, 5246, 5656, 5787: -40°C to 105°C.





Insulated Straight Blade Plugs and Connectors

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V

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I-11 STRAIGHT BLADE PLUGS AND CONNECTORS



1447



1547



14W

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- cUL certified for Canada to C22.2 no. 42 (file no. E3663).
- Closure Cap not UL or cUL listed.

MATERIAL CHARACTERISTICS

Thermoplastic elastomeric (TPE) exterior. Glass filled Nylon and glass filled polypropylene interior. Temperature Rating: -40°C to 70°C.

Insulated Straight Blade Plugs and Connectors

FEATURES

- Thermoplastic elastomeric exteriors outperform rubber when exposed to moisture, chemicals, oils, and the effects of ultraviolet radiation and ozone attack.
- Connector and plug exteriors can be reversed to shroud plug blades.
- Available closure cap can be used on plug or connector to protect from abuse, dirt or moisture.
- High visibility safety yellow for identification.
- Contacts, blades and terminal screws nickel plated for corrosion resistance.
- Stainless steel assembly and cord grip screws for corrosion resistance.
- Add "-C" to catalog numbers for Canadian Screws.

15A and 20A Insulated Straight Blade Plugs and Connectors

Rating	A	V/AC	NEMA	Description	Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	Yellow	1447	1547	
15	250	6-15	Straight	Yellow	1449	1549	
20	125	5-20	Straight	Yellow	1433	1533	
20	250	6-20	Straight	Yellow	1448	1548	

Accessories

Accessories

Description	Catalog No.
Plug closure cap	14W



5-15P



5-15R



5-20P



5-20R



6-15P



6-15R



6-20P



6-20R

Watertight Straight Blade Plugs and Connectors

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V



Watertight Straight Blade Plugs and Connectors

FEATURES

- Thermoplastic elastomeric exteriors outperform rubber when exposed to moisture, chemicals, oils, and the effects of ultraviolet radiation and ozone attack.
- Mated plug and connector form a watertight seal that meets the requirements of NEMA 3R, 4X and Withstands water spray test at 800 psi.
- Connector supplied with closure cap for watertight seal when connector not in use. Optional plug cap available.
- High visibility safety yellow for identification.
- Contacts, blades and terminal screws nickel plated for corrosion resistance.
- Quick drive, stainless steel assembly screws for fast installation.
- Color coded neoprene grommets for a watertight seal on a wide range of cord sizes.
- Add "-C" to catalog numbers for Canadian Screws.

15A and 20A Watertight Straight Blade Plugs and Connectors

Rating					Catalog No.	
	A	V/AC	NEMA	Description	Plug	Connector
15	125	5-15	Straight	Yellow	14W47	15W47
15	250	6-15	Straight	Yellow	14W49	15W49
20	125	5-20	Straight	Yellow	14W33	15W33
20	250	6-20	Straight	Yellow	14W48	15W48

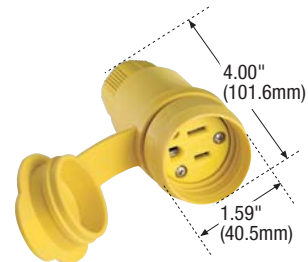
Accessories

Accessories

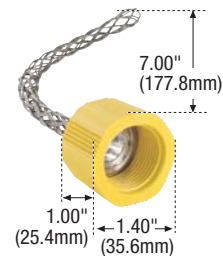
Description	Catalog No.
Plug closure cap	14W
Replacement connector closure cap	15W
Wire mesh grip, cord dia. 0.30"-0.50" (7.6mm-12.7mm)	WM115
Wire mesh grip, cord dia. 0.50"-0.62" (12.7mm-15.7mm)	WM116



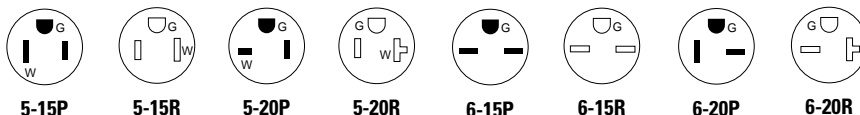
14W47



15W47



WM115



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I-12 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- cUL certified for Canada to C22.2 no. 42 (file no. E3663).
- 14W, 15W, WM115, WM116 not UL or cUL listed.

MATERIAL CHARACTERISTICS

Thermoplastic elastomeric (TPE) exterior. Glass filled Nylon and glass filled polypropylene interior. Temperature Rating: -40°C to 70°C.



Watertight Boots

Weather Protective Boots

FEATURES

- Designed for use with Safety Grip, AutoGrip and Quickeze plugs and connectors.
- Black neoprene resists oil, grease, acids and has long life properties.
- Flexible and easy to apply to plug or connector.
- Cord hole opening can be cut away for large diameter cords.
- Carries IP55 environmental rating when applied to mating plug and connector.

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I-13 STRAIGHT BLADE PLUGS AND CONNECTORS



BS1



BS2



BS3

Weather Protective Boots

Description	Catalog No.
Fits AutoGrip and Safety Grip plugs when used with connector equipped with BS2, receptacle or outlet, connectors when used with inlet	BS1
Fits AutoGrip and Safety Grip connectors when used with mating plug equipped with BS1	BS2
Fits Quickeze plugs when used with receptacles and mating connector equipped with BS2	BS3

TESTING & CODE COMPLIANCE

· Listed to UL 514C and cUL Certified to CSA C22.2 no.18 (file no. E2458).
UL tested to IEC529 IP55 environmental rating.

MATERIAL CHARACTERISTICS

Neoprene.
Temperature Rating:
-40°C to 105°C.

Commercial Specification Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
NEMA 5-15, 15A 125V
NEMA 6-15, 15A 250V
NEMA 5-20, 20A 125V
NEMA 6-20, 20A 250V



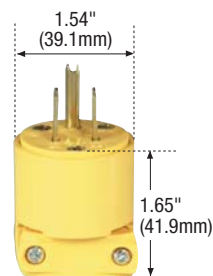
Thermoplastic Plugs and Connectors

FEATURES

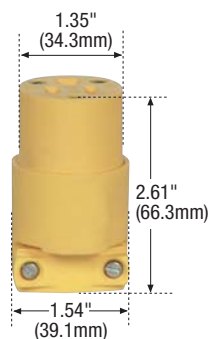
- Solid brass plug blades are firmly embedded in body.
- Terminal screw clamps are designed to contain wire and prevent binding.
- Terminal screws backed out – ready for wiring.
- Terminals in individual chambers to positively insulate conductors.
- Vinyl angle plugs have eight possible positions for maximum convenience.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers. (Slot/Robertson screws in Canada where available).

Vinyl Plugs and Connectors

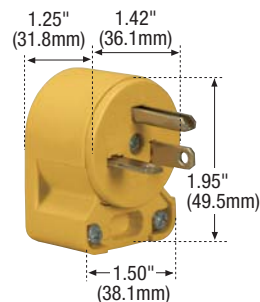
Rating		NEMA	Description	Cord Diameter	Color	Catalog No.	
A	V/AC					Plug	Connector
15	125	5-15	Straight	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4867	4887
			Angle	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4867AN	
				0.25"-0.655" (6.35mm-16.64mm)	White	4867ANW	
20	125	5-20	Straight	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4409	4228
			Angle	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4409AN	
15	250	6-15	Straight	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4866	4227
			Angle	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4866AN	
20	250	6-20	Straight	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4509	4229
			Angle	0.25"-0.655" (6.35mm-16.64mm)	Yellow	4509AN	



4867



4887



4409AN

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I-14 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed UL 498 (file no. E15012).
- CSA Certified to C22.2 no. 42 (file no. LR2081 (6221-02)).
- NOM Certified.

MATERIAL CHARACTERISTICS

Polypropylene and PVC.
Environmental:
Meets flammability requirements per UL 94, VO rated.
Temperature Rating:
-20°C to 60°C.



5-15P



5-15R



5-20P



5-20R



6-15P



6-15R



6-20P



6-20R



Commercial Specification Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
 NEMA 5-15, 15A 125V
 NEMA 6-15, 15A 250V
 NEMA 5-20, 20A 125V
 NEMA 6-20, 20A 250V

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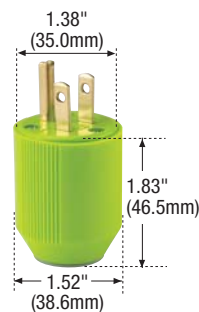
I-15 STRAIGHT BLADE PLUGS AND CONNECTORS



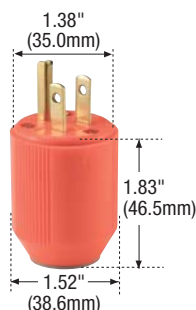
3867-3



3487-3



3867-4GN



3867-4RN

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012).
- CSA Certified C22.2 no. 42 (file no. 2081 (6221-02)).
- NOM Certified.

MATERIAL CHARACTERISTICS

Nylon.
 Temperature Rating:
 -40°C to 75°C.

Nylon Plugs and Connectors

FEATURES

- Solid brass plug blades are firmly embedded in body.
- Terminal screw clamps are designed to contain wire and prevent binding.
- Terminal screws backed out - ready for wiring.
- High visibility product available in three colors for quick location and identification of plugs in the middle of a job site.
- High visibility product contains neoprene dust cover which prevents dust from entering the plug or connector at the cable entrance.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers. (Slot/Robertson screws in Canada where available).

High Visibility Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	0.25"-0.656" (6.35mm-16.66mm)	Fluorescent Green	3867-4GN	3487-4GN
			Straight	0.25"-0.656" (6.35mm-16.66mm)	Fluorescent Orange	3867-4RN	3487-4RN
			Straight	0.25"-0.656" (6.35mm-16.66mm)	Bright Yellow	3867-4Y	3487-4Y

Nylon Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	5-15	Straight	0.25"-0.656" (6.35mm-16.66mm)	Yellow	3867-3	3487-3
						3829-3	3428-3
20	125	5-20	Straight	0.25"-0.656" (6.35mm-16.66mm)	Yellow	3866-3	3427-3
						4809-3	3429-3



5-15P



5-15R



5-20P



5-20R



6-15P



6-15R



6-20P



6-20R

Commercial Specification Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
NEMA 5-15, 15A 125V
NEMA 6-15, 15A 250V
NEMA 5-20, 20A 125V
NEMA 6-20, 20A 250V
NEMA 7-15, 15A 277V



Vinyl Armored and Rubber Plugs

FEATURES

- Solid brass plug blades are firmly embedded in body.
- Terminal screw clamps are designed to contain wire and prevent binding.
- Terminal screws backed out - ready for wiring.
- Terminals in individual chambers to positively insulate conductors.
- Armored housing automatically grounded.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers. (Slot/Robertson screws in Canada where available).

Vinyl Armored Plugs

Rating	Cord		Catalog No.				
A	V/AC	NEMA	Description	Diameter	Color	Plug	Connector
15	125	5-15	Straight	0.25-0.625" (6.35-15.87mm)	Yellow	2867	2887
20	125	5-20	Straight	0.25-0.625" (6.35-15.87mm)	Yellow	2809	2228
15	250	6-15	Straight	0.25-.0625" (6.35-15.87mm)	Yellow	2866	2227
20	250	6-20	Straight	0.25-0.625" (6.35-15.87mm)	Yellow	3809	2229
15	277	7-15	Straight	0.25-0.625" (6.35-15.87mm)	Yellow	2839*	—

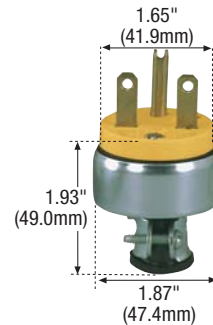
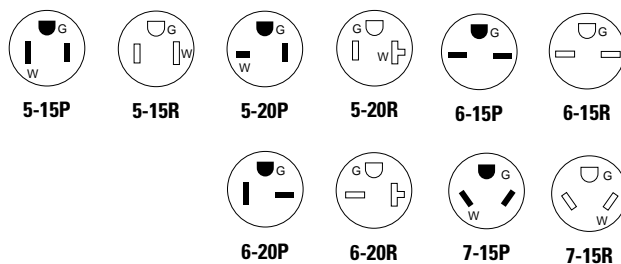
*Not NOM

Thermoplastic Rubber Plugs

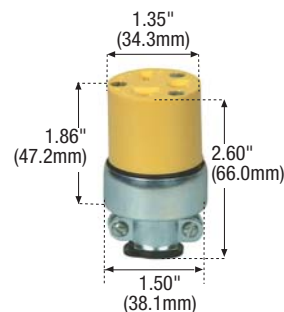
Rating	Cord		Catalog No.				
A	V/AC	NEMA	Description	Diameter	Color	Plug	Connector
15	125	5-15	Straight	0.25-0.60" (6.35-15.24mm)	Black	1709	222*
15	250	6-15	Straight	0.25-0.60" (6.35-15.24mm)	Black	1711	229†
20	250	6-20	Straight	0.25-0.60" (6.35-15.24mm)	Black	1703	—

* Not NOM

† Not NOM or CSA



2866



2229



1709



222

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I-16 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012).
- CSA Certified to C22.2 no. 42 (file no. 2081 (6221-02)).
- NOM Certified, except as noted.

MATERIAL CHARACTERISTICS

PVC and Thermoplastic Rubber.
Environmental: Meets flammability requirements per UL 94, VO rated except 229.
Temperature Rating: -20°C to 60°C., except #229: -20°C to 70°C.



Commercial Specification Grade Plugs and Connectors

2 Pole, 2 Wire Non-Grounding
NEMA 1-15, 15A 125V

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I-17 STRAIGHT BLADE PLUGS AND CONNECTORS

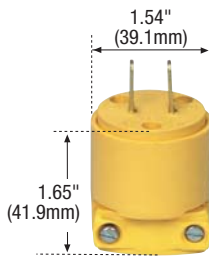
TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012).
- SA555C: CSA certified to C22.2 no. 42 (file no. 2081 (6221-02)).
- NOM Certified, except as noted.

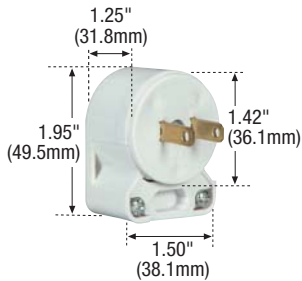
MATERIAL CHARACTERISTICS

Polypropylene, PVC and Thermoplastic Rubber.

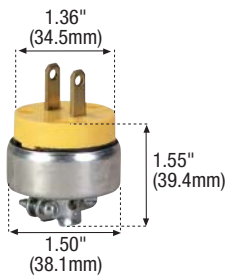
Environmental:
Meets flammability requirements per UL 94, VO rated except 224.
Temperature Rating:
-20°C to 60°C except 224:
-20°C to 70°C.



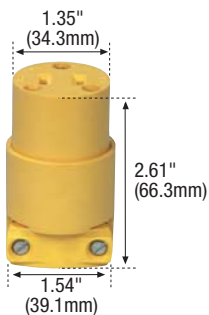
4862



4862ANW



2862



4882



2882

Commercial Grade Plugs and Connectors

FEATURES

- Solid brass plug blades are firmly embedded in body.
- Terminal screw clamps are designed to contain wire and prevent binding.
- Terminal screws backed out – ready for wiring.
- Terminals in individual chambers to positively insulate conductors.
- Vinyl angle plugs have eight possible positions for maximum convenience.
- Vinyl plugs and TPR rubber connectors resist chemical attack and stay flexible in extremely low temperatures.
- Armored housing automatically grounded.
- Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers. (Slot/Robertson screws in Canada where available).

Vinyl Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	1-15	Straight	0.25-0.655" (6.35-16.637mm)	Yellow	4862	4882*
			Angle	0.25-0.655" (6.35-16.637mm)	White	4862ANW*	-

*Not NOM

Vinyl Armored Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	1-15	Straight	0.25-0.625" (6.35-15.87mm)	Yellow	2862	2882*

*Not NOM

Rubber Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	1-15	Straight	0.25-0.60" (6.35-15.24mm)	Black	1723	224*
			Straight Polarized	0.25-0.60" (6.35-15.24mm)			

*Not NOM



1-15P



1-15R

Standard Grade Plugs and Connectors

2 Pole, 3 Wire Grounding
NEMA 5-15, 15A 125V



Standard Grade Plugs and Connectors

FEATURES

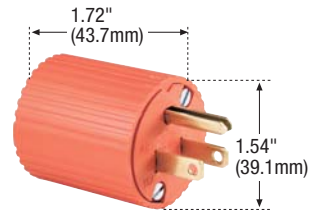
- Tough thermoplastic construction.
- Plug blades are firmly embedded in body.

Thermoplastic Plugs and Connectors

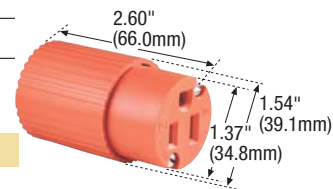
Rating			Description	Cord Diameter	Color	Catalog No.	
A	V/AC	NEMA				Plug	Connector
15	125	5-15	Straight	0.67" (17.02mm)	Orange	6867	6887
			Straight	0.32" (8.13mm)	Black	SA399	SA993
			Straight	0.32" (8.13mm)	Brown	SA399B	SA993B
			Straight	0.32" (8.13mm)	Gray	SA399G	SA993G
			Straight	0.32" (8.13mm)	Green	SA399GN	SA933GN
			Straight	0.32" (8.13mm)	Orange	SA399O	SA993O
			Straight	0.32" (8.13mm)	White	SA399W	SA993W

Rubber Plugs and Connectors

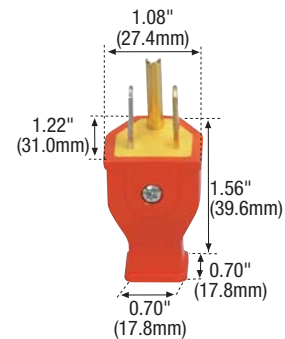
Rating			Description	Cord Diameter	Color	Catalog No.	
A	V/AC	NEMA				Plug	Connector
15	125	5-15	Straight Square	0.39" (9.91mm)	Black	142	-



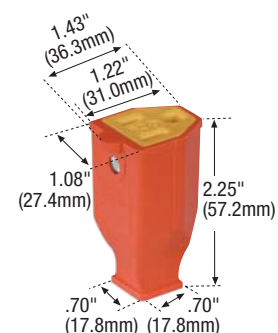
6867



6887



SA399



SA993



5-15P



5-15R

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

I-18 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012).
- CSA Certified to C22.2 no. 42 (file no. LR2081 (file no. 2081 (6221-02, 6221-82))).

MATERIAL CHARACTERISTICS

Polypropylene except 142: Rubber. Meets flammability requirements per UL 94, VO rated except 142. Temperature Rating: -20°C to 60°C except 142: -20°C to 70°C.



Standard Grade Plugs and Connectors

2 Pole, 2 Wire Non-Grounding
NEMA 1-15, 15A 125V

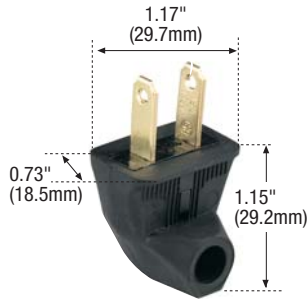
Rubber Plugs and Connectors

FEATURES

- Angle plugs allow placement of cord in convenient location.
- Plug blades are firmly embedded in body.
- Terminal screws backed out —ready for wiring.

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I-19 STRAIGHT BLADE PLUGS AND CONNECTORS



84



86



183

Rubber Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	1-15	Angle	0.328" (8.33mm)	Black	84BK	86BK
					White	84W	86W
15	125	1-15	Angle Polarized	0.328" (8.33mm)	Black	84-6BK	86BK
					White	84-6W	86W
15	125	1-15	Straight	0.328" (8.33mm)	Black	183BK	86BK
					White	183W	86W
15	125	1-15	Straight Polarized	0.328" (8.33mm)	Black	183-6BK	86BK
					White	183-6W	86W

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012).
- Polarized plugs: CSA Certified to C22.2 no 42. (file no. LR2081 (6221-02, 6221-82)).
- NOM Certified.

MATERIAL CHARACTERISTICS

Thermoplastic
Rubber.
Temperature Rating:
-20°C to 70°C.



1-15P



1-15R

Standard Grade Plugs and Connectors

2 Pole, 2 Wire
NEMA 1-15, 15A 125V



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I-20 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E150120) except as noted.
- CSA certified to C22.2 no. 42 (file no. LR 2081 (6221-02, 6221-82)) except as noted.
- NOM Certified, except as noted.

MATERIAL CHARACTERISTICS

Polypropylene and PVC except 1186: Urea. Meets flammability requirements per UL 94, VO rated, except 1186. Temperature Rating: -20°C to 60°C, except 1186: -40°C to 65°C.

Thermoplastic Plugs

FEATURES

- Plug blades are firmly embedded in body.
- Terminals in 6862/6882 have individual chambers to positively insulate conductors.

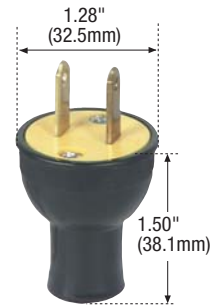
Thermoplastic Plugs and Connectors

Rating		NEMA	Description	Cord Diameter	Color	Catalog No.	
A	V/AC					Plug	Connector
15	125	1-15	Flat Handle	0.312" (7.92mm)	Brown	1912B	-
				0.312" (7.92mm)	White	1912W	-
			Round	0.406" (10.31mm)	Black	3123BK	-
				0.437" (11.10mm)	Black	179*	-
				0.25-0.67" (1.59-17.02mm)	Orange	6862	6882

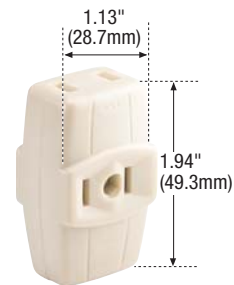
* Not UL listed, or CSA certified.



1912



3123



1186

Triple Outlet Connector

FEATURES

- Converts cord end into three two wire outlets.

Triple Outlet Connector

Rating		NEMA	Description	Cord Size	Color	Catalog No.	
A	V/AC					Plug	Connector
15	125	1-15	Cord End	18-SPT	Brown	-	1186B*
			Triple Outlet		Ivory	-	1186V*

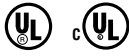
* Not UL listed; not CSA certified; not NOM.



1-15P



1-15R



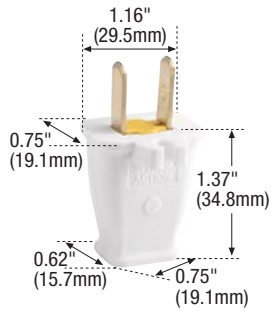
Standard Grade Plugs and Connectors

2 Pole, 2 Wire
NEMA 1-15, 15A 125V

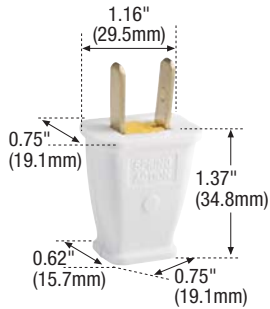
Spring Action Plugs and Connectors

FEATURES

- Clip provides cord grip for easy storage on appliances such as vacuum cleaners, fans, etc.
- Made of high impact-resistant thermo-plastic for long-term durability.



SA840



SA440W



SA540



SA940



SA155



1-15P



1-15R

Thermoplastic Plugs and Connectors

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.	
						Plug	Connector
15	125	1-15	Straight w/ Cord Clip	0.328" (8.33mm)	Black	SA840	SA155
					Brown	SA840B	SA155B
					White	SA840W	SA155W
15	125	1-15	Straight w/ Cord Clip Polarized	0.328" (8.33mm)	Black	SA940	SA155
					Brown	SA940B	SA155B
					White	SA940W	SA155W
15	125	1-15	Straight	0.328" (8.33mm)	Black	SA440	SA155
					Brown	SA440B	SA155B
					White	SA440W	SA155W
					Black	SA540	SA155
15	125	1-15	Straight Polarized	0.328" (8.33mm)	Brown	SA540B	SA155B
					Gold	SA540GD	SA155GD
					White	SA540W	SA155W

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I-21 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012), cUL listed to CSA C22.2 no. 42 (file no. E15012) except SA155: CSA Certified (file no. LR2081 (6221-02, 622182)).
- NOM Certified.

MATERIAL CHARACTERISTICS

PVC and ABS.
Meets flammability requirements per UL 94, VO rated.
Temperature Rating: -20°C to 60°C.

Standard Grade Plugs and Connectors

2 Pole, 2 Wire
NEMA 1-15, 15A 125V



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I-22 STRAIGHT BLADE PLUGS AND CONNECTORS

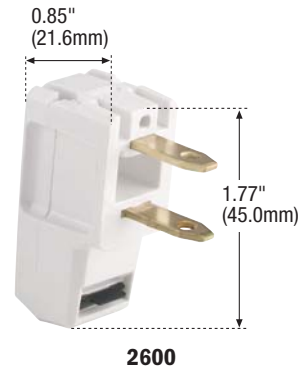
Academy® Plugs

FEATURES

- High impact-resistant thermoplastic housing with finger-grip grooves.
- Super Plug™ has right angle design and built-in strain relief.
- Insulation piercing terminals eliminate need for tools – just snap in unstripped wire and device is ready for use.
- Plug blades are firmly embedded in body.

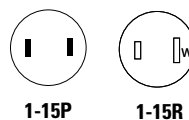
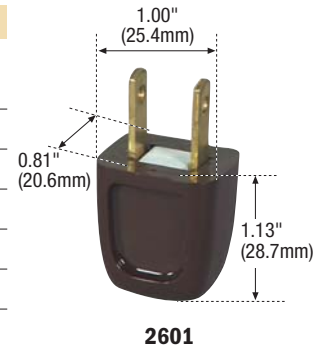
Super Plug™

Rating		NEMA	Description	Cord Size	Color	Catalog No.
A	V/AC					
15	125	1-15	Super Plug™	18-2 SPT-2,	Brown	2600B
				16-2 SPT-2,	Black	2600BK
				18-2 HPN, 16-2 HPN	White	2600W
15	125	1-15	Super Plug™ Polarized	18-2 SPT-2,	Brown	2600-6B
				16-2 SPT-2,	Black	2600-6BK
				18-2 HPN, 16-2 HPN	White	2600-6W



Easy Install Plug

Rating		NEMA	Description	Cord Size	Color	Catalog No.
A	V/AC					
10	125	1-15	Easy Install Plug	18-2 SPT-1	Brown	2601B
					Black	2601BK
					Clear	2601CL
					White	2601W
10	125	1-15	Easy Install Plug Polarized	18-2 SPT-1	Brown	2601-6B
					Black	2601-6BK
					Clear	2601-6CL
					White	2601-6W



TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E15012).
- CSA Certified to C22.2 no. 42 (file no. LR2081 (6221-02, 6221-82)).

MATERIAL CHARACTERISTICS

Polycarbonate.
Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.



Standard Grade Plugs and Connectors

2 Pole, 2 Wire
NEMA 1-15, 15A 125V

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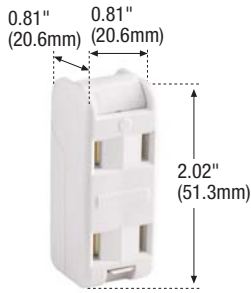
I-23 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

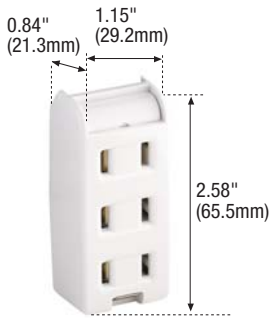
- All 2607's are listed to UL 498 (file no. E15012).
- All 2607's are NOM Certified.

MATERIAL CHARACTERISTICS

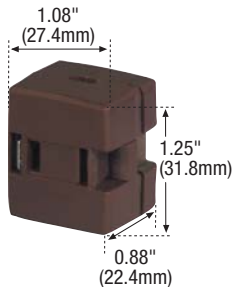
Polycarbonate.
Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-40°C to 70°C.



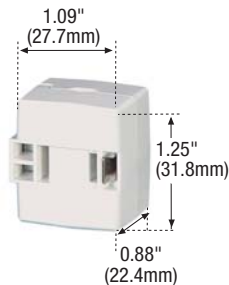
2602



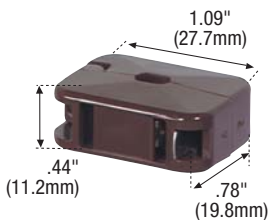
2603



2606



2607



2609

Academy® Outlets

FEATURES

- High impact-resistant thermoplastic housing virtually indestructible.
- Insulation piercing terminals eliminate need for tools – just snap in unstripped wire and device is ready for use.
- Outlets quickly add a receptacle to ordinary household wire.

Outlets

Rating	A	V/AC	NEMA	Description	Cord Size	Color	Catalog No.
10	125	1-15	Cord End Triple Outlet (Cube Tap)	18-2 SPT-1	Brown	2602B	
					White	2602W	
10	125	1-15	Cord End Triple Outlet (Table Tap)	18-2 SPT-1	Brown	2603B	
					White	2603W	
10	125	1-15	Cord End Outlet, Polarized	18-2 SPT-1,	Brown	2607B	
					18-2 SPT-2,	Black	2607BK
					18-2 HPN	White	2607W
10	125	1-15	In-Line Outlet, Polarized	18-2 SPT-1,	Brown	2606B	
					18-2 HPN	Black	2606BK
					White	2606W	
10	125	1-15	In-Line Outlet	18-2 SPT-1	Brown	2609B	
					Black	2609BK	
					White	2609W	



1-15P



1-15R

Industrial Specification Grade Power Plugs

2 Pole, 3 Wire Grounding
 NEMA 5-30, 30A 125V
 NEMA 6-30, 30A 250V
 NEMA 7-30, 30A 277V
 NEMA 5-50, 50A 125V
 NEMA 6-50, 50A 250V
 NEMA 7-50, 50A 277V



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I-24 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 Plugs & Inlets: UL verified to Fed. Spec. WC-596 (file no. E3663).
- CSA certified to C22.2 no. 42 (file no. LR7087), except connectors.

MATERIAL CHARACTERISTICS

Plugs, Nylon and Polypropylene;
 Angle Plugs: Nylon and ABS.
 Connectors: Nylon, Polypropylene, Phenolic.
 Environmental:
 Flammability per UL 94 requirements,
 Angle Plugs & Inlets: V2 rated.
 Temperature Rating:
 -40°C to 95°C except Angle Plugs:
 -40°C to 85°C
 Inlets: -40°C to 75°C.

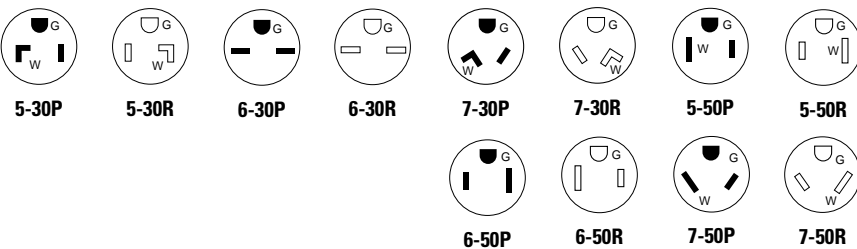
Industrial Specification Grade Power Plugs, Connectors and Flanged Inlets

FEATURES

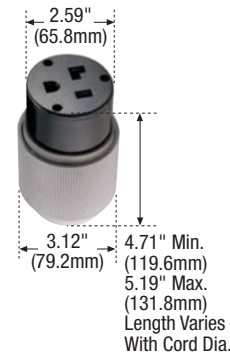
- Neoprene gasket seals cord hole opening on "AutoGrip™" Plug; prevents dust/moisture from entering wiring chamber.
- "AutoGrip™" automatic cord grip clamps cord during assembly and reduces wiring time.
- Back wired dead-front construction with easy wire clamp type terminals.
- Tapered cord grip cover eliminates cord snags.
- High strength thermoplastic plug resists breakage in high abuse locations.
- Angle plug provides four different cord positions.
- Terminals accept No. 12AWG - No. 4AWG conductors.
- Thermoplastics suitable for 85°C/185°F continuous use.

AutoGrip™ Plugs, Connectors and Flanged Inlets

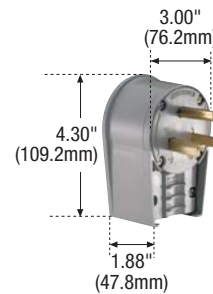
Rating				Cord		Catalog No.		Flanged
A	V/AC	NEMA	Description	Diameter	Color	Plug	Connector	Inlet
30	125	5-30	Straight	0.425-1.310" (10.8-33.3mm)	Gray	5717N	6716N	5717NFI
			Angle	0.560-1.310" (14.2-33.3mm)				
30	250	6-30	Straight	0.425-1.310" (10.8-33.3mm)	Gray	5701N	6700N	5701NFI
			Angle	0.560-1.310" (14.2-33.3mm)				
30	277	7-30	Straight	0.425-1.310" (10.8-33.3mm)	Gray	5703N	6795N	5703NFI
			Angle	0.560-1.310" (14.2-33.3mm)				
50	125	5-50	Straight	0.425-1.310" (10.8-33.3mm)	Gray	5712N	6711N	5712NFI
			Angle	0.560-1.310" (14.2-33.3mm)				
50	250	6-50	Straight	0.425-1.310" (10.8-33.3mm)	Gray	5710N	6709N	5710NFI
			Angle	0.560-1.310" (14.2-33.3mm)				
50	277	7-50	Straight	0.425-1.310" (10.8-33.3mm)	Gray	5705N	6796N	5705NFI
			Angle	0.560-1.310" (14.2-33.3mm)				



5717N



6716N



5717AN



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I-25 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498, Plugs: (file no. E15012), Receptacles: (file no. 15058).
- CSA Certified to C22.2 no. 42, Plugs: (file no. LR2081 (6221-02)), Receptacles: (file no. E15058).
- NOM Certified, except as noted.

MATERIAL CHARACTERISTICS

- Plugs: PVC except 83: Phenolic.
- Receptacles: Urea and polypropylene.
- Meet flammability requirements per UL 94, plugs VO rated.
- Temperature Rating: Plugs: -20°C to 60°C. Receptacles: -20°C to 75°C.



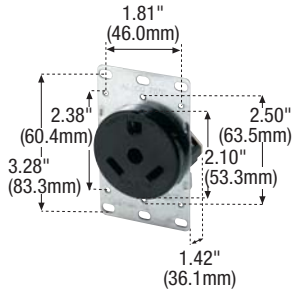
Commercial Specification Grade Power Plugs

2 Pole, 3 Wire Grounding
NEMA TT-30, 30A 125V
NEMA 5-30, 30A 125V
NEMA 6-30, 30A 250V
NEMA 5-50, 50A 125V
NEMA 6-50, 50A 250V

Commercial Grade Power Plugs

FEATURES

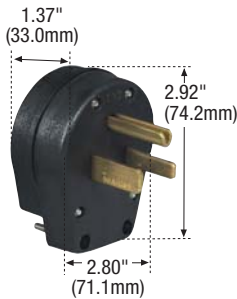
- Dual current models are furnished with blades for 30 and 50 amp applications
- Models 41 and 42 made from abuse resistant thermoplastic.
- Terminals have pressure plates to protect wires.



1263



83



41



42

Standard Grade Power Plugs and Receptacles

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Plug	Matching Receptacle
30	125	TT-30	Angle Travel Trailer Phenolic	0.635" max. (16.13mm)	Black	83	1263*
30/50	125	5-30/5-50	Angle Vinyl	1.10" max. (27.94mm)	Black	41	1231 1233 1251 1253
30/50	250	6-30/6-50	Angle Vinyl	1.10" max. (27.94mm)	Black	42	1232 1234 4234* 1252 1254*

*Not NOM



TT-30P



TT-30R



5-30P



5-30R



5-50P



5-50R



6-30P



6-30R



6-50P



6-50R

Range and Dryer Plugs and Connectors – for Replacement Use Only

3 Pole, 3 Wire Non-Grounding
NEMA 10-30, 30A 125/250V
NEMA 10-50, 125/250V



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

I-26 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 Plugs: (file no. E15012)
- Receptacles: (file no. E15058).
- CSA Certified to C22.2 no. 42 (file no. LR7087), except as noted.

MATERIAL CHARACTERISTICS

Plugs: Nylon and Polypropylene.
Angle Plugs: Nylon and ABS, except 80: PVC.
Receptacles: Urea and polypropylene
Environmental: Flammability per UL 94 requirements, AutoGrip plugs, connectors and inlets: V2 rated. 80: V0 rated.
Temperature Rating: -40°C to 75°C, except: 80, -20°C to 60°C.

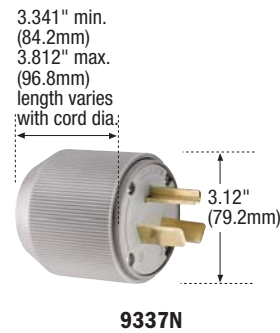
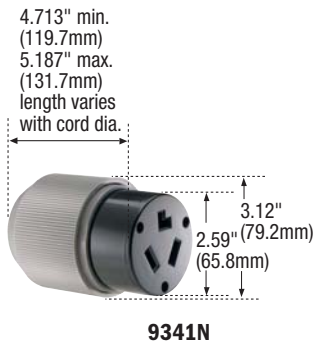
Industrial Specification Grade Range and Dryer Devices – for Replacement Use Only

FEATURES

- Neoprene gasket seals cord hole opening on AutoGrip™ connector; prevents dust/moisture from entering wiring chamber.
- AutoGrip™ automatic cord grip clamps cord during assembly and reduces wiring time.
- Back wired Dead-Front construction with easy wire clamp type terminals.
- Tapered cord grip cover eliminates cord snags.
- High strength thermoplastic connector resists breakage in high abuse locations.
- Terminals accept #12AWG-#4AWG conductors.
- Thermoplastics suitable for 85°C/185°F continuous use.

AutoGrip™ Plugs, Connectors and Flanged Inlets

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Plug	Connector	Flanged Inlet
30	125/250	10-30	Straight	0.425-1.310 (10.80-33.27mm)	Gray	9337N	9341N	9337NFI
			Angle	0.560-1.310 (14.22-33.27mm)	Gray	9352AN	–	–
50	125/250	10-50	Straight	0.425-1.30 (10.80-33.27mm)	Gray	4524N	4526N	4524NFI
			Angle	0.560-1.30 (14.22-33.27mm)	Gray	7952AN	–	–



Commercial Specification Grade Range and Dryer Plugs – for Replacement Use Only

FEATURES

- Dual current model furnished with blades for 30 and 50 amp applications
- Terminals have pressure plates to protect wires.
- Model 80 made from abuse resistant thermoplastic.

Standard Grade Power Plugs and Receptacles

Rating A	V/AC	NEMA	Cord Description	Diameter	Color	Plug	Matching Receptacle
30/50	125/250	10-30/10-50	Angle Universal Vinyl	0.800" (20.32mm)	Black	80	125BK*† 38B 122B 112BK* 32B*

* Not CSA certified
† Not NOM



10-30P



10-30R



10-50P



10-50R



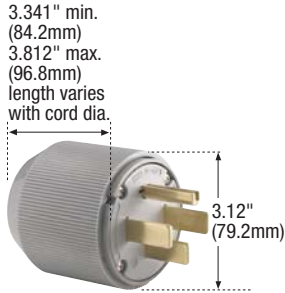
Industrial Specification Grade Straight Blade Power Plugs

3 Pole, 4 Wire Grounding
NEMA 14-30, 30A 125/250V
NEMA 15-30, 30A 250V 3Ø
NEMA 14-50, 50A 125/250V
NEMA 15-50, 50A 250V 3Ø
NEMA 14-60, 60A 125/250V
NEMA 15-60, 60A 250V 3Ø

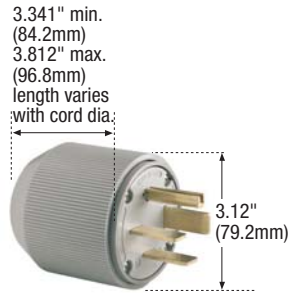
Industrial Grade Range and Dryer Plugs

FEATURES

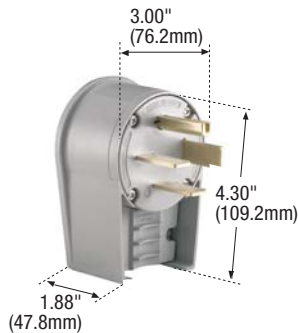
- For new range and dryer installations per 1996 NEC® sections 250-60, 250-57 and 250-59.
- Neoprene gasket seals cord hole opening on AutoGrip™ Plug; prevents dust/moisture from entering wiring chamber
- AutoGrip™ automatic cord grip clamps cord during assembly and reduces wiring time.
- Back wired dead-front construction with easy wire clamp type terminals.
- Tapered cord grip cover eliminates cord snags.
- High strength thermoplastic plug resists breakage in high abuse locations.
- Angle plug provides four different cord positions.
- Terminals accept #12AWG-#4AWG conductors.



5745N



8462N



8462AN

Range and Dryer Plugs

Rating A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No. Plug
30	125/250	14-30	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	5746N
			Angle Cord Grip for Dryer Devices	0.560-1.310" (14.2-33.3mm)	Gray	5732AN
30	250V 3Ø	15-30	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	8432N
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	8432AN
50	125/250	14-50	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	5745N
			Angle Cord Grip for Range Devices	0.560-1.310" (14.2-33.3mm)	Gray	5752AN
50	250V 3Ø	15-50	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	8452N
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	8452AN
60	125/250	14-60	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	9462N*
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	9462AN*
60	250V 3Ø	15-60	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	8462N
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	8462AN

*Not Fed. Spec rated



14-30P



15-30P



14-50P



15-50P



14-60P



15-60P

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

I-27 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

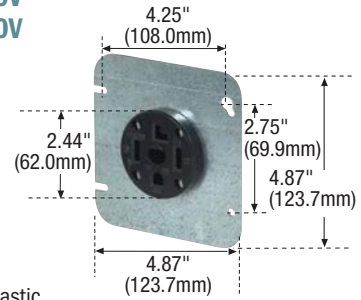
- Listed to UL 498 (file no. E3663).
- UL verified to Federal Spec. WC-596, except as noted.
- CSA Certified to C22.2 no. 42 (file no. LR7087).

MATERIAL CHARACTERISTICS

Plugs, Nylon and Polypropylene.
 Angle Plugs: Nylon and ABS.
 Environmental: Flammability per UL 94 requirements, V2 rated.
 Temperature Rating: -40°C to 75°C.

Commercial Specification Grade Power Plugs and Receptacles

3-Pole, 4-Wire Grounding
 NEMA 14-30, 30A 125/250V
 NEMA 14-50, 50A 125/250V
 NEMA 14-60, 60A 125/250V



1167



INDUSTRIAL
 COMMERCIAL
 RESIDENTIAL

I-28 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 Plugs: (file no. E15012)
- Receptacles: (file no. E15058).
- Plugs: cUL listed to CSA C22.2 no. 42 (file no. E15012).
- Receptacles: CSA Certified to C22.2 no. 42 (file no. LR6914 (6233-011)).
- Nom Certified.

MATERIAL CHARACTERISTICS

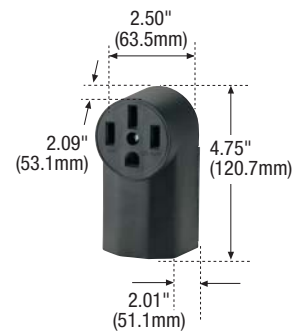
Plugs: PVC.
 Receptacles: Urea and polypropylene. Meets flammability requirements per UL 94, plugs VO rated.
 Temperature Rating:
 Plugs: -20°C to 60°C.
 Receptacles: -20°C to 75°C.



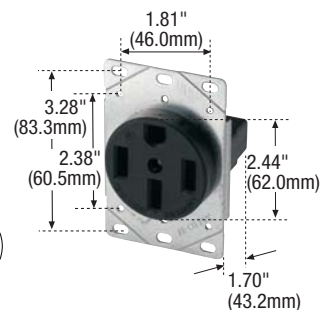
21



57



1212



1258

Commercial Spec Grade Power Plugs and Receptacles

FEATURES

- Dual current models furnished with blades for 30 and 50 amp configurations.
- Terminals have pressure plates to protect wires.
- Unbreakable, abuse-resistant thermoplastic construction.

Range and Dryer Plugs

Rating								
A	V/AC	NEMA	Cord Description	Diameter	Color	Plug	Matching Receptacle	
30/50	125/250	14-30/14-50	Angle Vinyl	1.125" (28.575mm)	Black	21	1225 1167 1257 57 1212 1168 1258 58	
60	125/250	14-60	Angle Vinyl	1.125" (28.575mm)	Black	20	1170 60	



14-30P



14-30R



14-50P



14-50R



14-60P



14-60R



Industrial Specification Grade Power Plugs

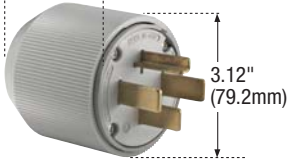
4 Pole, 4 Wire Non-Grounding
 NEMA 18-30, 30A 120/208V 3ØY
 NEMA 18-50, 50A 120/208V 3ØY
 NEMA 18-60, 60A 120/208V 3ØY

Plugs 4 Pole, 4 Wire

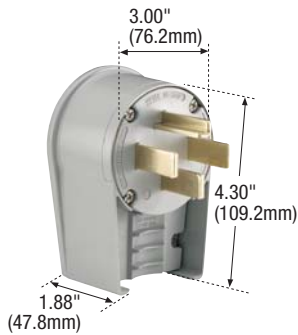
FEATURES

- Neoprene gasket seals cord hole opening on AutoGrip™ Plug; prevents dust/moisture from entering wiring chamber.
- AutoGrip™ automatic cord grip clamps cord during assembly and reduces wiring time.
- Back wired dead-front construction with easy wire clamp type terminals.
- Tapered cord grip cover eliminates cord snags.
- High strength thermoplastic plug resists breakage in high abuse locations.
- Terminals accept No. 12AWG-No. 4AWG conductors.

3.341" Min.
 (84.2mm)
 3.812" Max.
 (96.8mm)
 Length Varies
 With Cord Dia.



8332N



8332AN

Plugs 4 Pole, 4 Wire

Rating	A	V/AC	NEMA	Description	Diameter	Cord Color	Catalog No. Plug
30	120/208V 3ØY	18-30	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	8332N	
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	8332AN	
50	120/208V 3ØY	18-50	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	8352N	
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	8352AN	
60	120/208V 3ØY	18-60	Straight, AutoGrip™ Type	0.425-1.310" (10.8-33.3mm)	Gray	5517N	
			Angle Cord Grip	0.560-1.310" (14.2-33.3mm)	Gray	4516AN	

INDUSTRIAL
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 RESIDENTIAL

I-29
 STRAIGHT BLADE
 PLUGS AND
 CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- CSA Certified to C22.2 no. 42 (file no. LR7087).

MATERIAL CHARACTERISTICS

Plugs: Nylon and Polypropylene,
 Angle Plugs: Nylon and ABS.
 Environmental:
 Flammability per UL 94 requirements,
 V2 rated.
 Temperature Rating:
 -40°C to 75°C.



18-30P



18-50P



18-60P

Commercial Specification Grade Power Plugs

4 Pole, 4 Wire Non-Grounding
60A, 125/250V 3ØY
NEMA 18-60, 60A 125/250V 3ØY



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RESIDENTIAL

I-30 STRAIGHT BLADE PLUGS AND CONNECTORS

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file no. E3663).
- CSA Certified to C22.2 no. 42 (file no. LR7087).

MATERIAL CHARACTERISTICS

Plugs: PVC.
Receptacles: Urea and polypropylene. Meets flammability requirements per UL 94, plugs VO rated.
Temperature Rating:
Plugs: -20°C to 60°C
Receptacles: -40°C to 75°C.

Commercial Specification Grade Power Plug and Receptacles

FEATURES

- Dual current models furnished with blades for 30 and 50 amp configurations.
- Terminals have pressure plates to protect wires.
- Unbreakable, abuse-resistant thermoplastic construction.

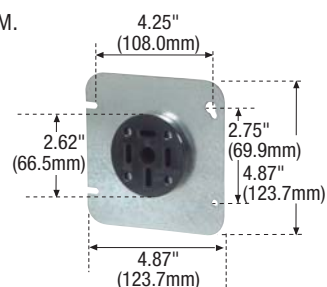
Plugs 4 Pole, 4 Wire

Rating		NEMA	Description	Cord Diameter	Color	Plug	Matching Receptacle
A	V/AC						
60	125/250V 3ØY	18-60	Angle Thermoplastic	1.0" (25.40mm)	Black	19	1169* 59

*Not CSA, NOM.



19



1169



18-60P



18-60R