

Plugs and Connectors, Flanged Inlets and Outlets

Leviton plugs and connectors are rugged and easy to wire. They are offered in polarized and non-polarized versions and in all NEMA configurations.

Sample Plugs and Connectors



Features and Benefits

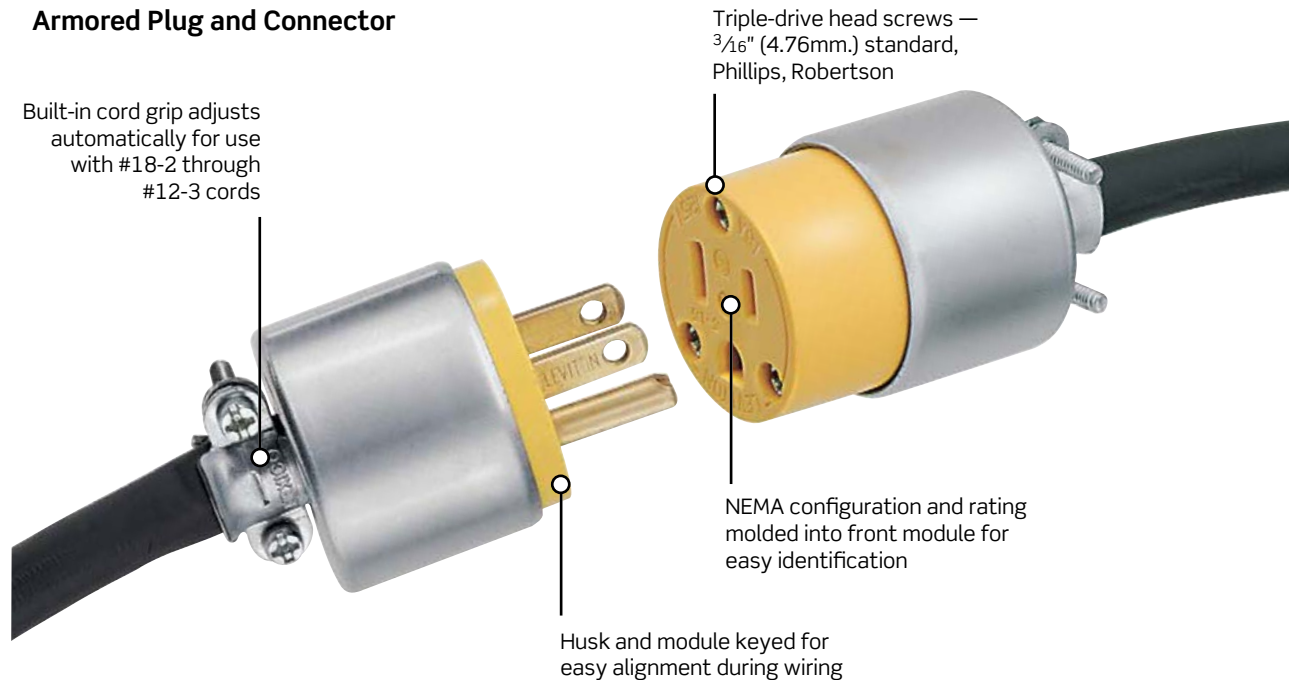
- Brass plug blades and connector contacts for maximum conductivity
- Armored devices have heavily plated steel shields and cord clamps
- Vinyl devices resist chipping, cracking, oils, grease and acids
- Rubber devices resist cold, abrasion, grease, oils, acids and impact
- Plastic devices resist grease, oils and acids
- Limited 2-year warranty

15A, 20A | Plugs/Connectors, Flanged Inlets/Outlets

Residential Grade Plugs and Connectors, Flanged Inlets and Outlets

Leviton offers a large selection of 15 and 20 Amp residential grade straight blade plugs and connectors, available in a wide variety of features. These rugged performers are moisture, chemical and abuse resistant. Our EPTR rubber-backed plugs and connectors stand up to rough use, protecting against dirt and moisture. The deep-slotted, backed-out terminal screws draw backwire clamps securely over stripped leads for maximum conductivity.

Armored Plug and Connector



Features and Benefits

- Triple-drive head screws — standard, Phillips, Robertson
- NEMA configuration number and rating molded on face of device for easy identification
- Rubber body is dirt and moisture resistant
- Deep-slotted, backed out terminal screws draw backwire clamps securely for maximum conductivity
- Husk and module keyed for easy alignment during wiring
- Built-in cord grip adjusts automatically for use with #18-3 through #12-3 cords (.245"-.655")
- Motor base inlet accepts #10 max. copper or copper clad wire

PVC Plugs & Connectors

- Rugged PVC body resists moisture and chemicals
- Unique dimpled body design provides a secure grip
- Speed-thread assembly screws tighten with just a few quick turns

Armored Plugs & Connectors

- Ideal for shops, garages and rough-duty work with hard floors
- Two piece strain-relief clamp center cord for neat installation

Rubber-Back Plugs & Connectors

- Designed to stand up to rough use
- No internal metal parts exposed
- Elastomeric husk provides added protection against dirt and moisture entry into the back wire port
- Designed to operate in the widest possible temperature range

15A, 20A | Plugs/Connectors, Flanged Inlets/Outlets

Easy Wire Plugs

Rating		15A-125V		
NEMA				
		1-15P Polarized	1-15P	
Description	Color	Cat. No. Polarized	Cat. No. Non-Polarized	Wire Gauge (stranded)
15A Non-Polarized Plug	White	—	321-W	#16/2 HPN, 15A (1875W)
	Brown	—	321	#18/2 HPN, 10A (1250W)
10A Plug	White	123-PW	123-W	#18/2 SPT-1, 10A (1250W)
	Ivory	123-PI	123-I	#20/2XT, 3A (375W)
	Brown	123-P	123	



123-I



101

2-Pole, 2-Wire Plugs

Rating		15A-125V			
NEMA					
		1-15P Polarized	1-15P		
Description	Color	Cat. No. Polarized	Cat. No. Non-Polarized	Wire Gauge (stranded)	Cord Dia. (Inches)
Polarized Light Duty Clampite Plug	White	101-WP	—	#20, 18, 16	Flat or Rounded up to .250
	Black	101-EP	—		
	Brown	101-P	—		
Non-Polarized Easy Wire Angle Plug	White	—	101AN-W	SPT-1, SPT-2	Up to .250
	Black	—	101AN-E		
	Brown	—	101AN		
Non-Polarized Heavy-Duty PVC Plug	Yellow	—	115PV	AWG 18-2 to 12-2 Cable	.245-.655
	Black	—	115PR	AWG 18-2 to 12-2 Cable	.245-.655
Non-Polarized Short Flat Vinyl Plug**	White	—	48643-W	18-14	.375 max
	Black	—	48643-E		
	Brown	—	48643		
Non-Polarized Vinyl Handle Plug with cord clamp**	Black	—	48646	18-14	.437 max
Non-Polarized Round Vinyl Handle Plug with Spring Blades**	Black	—	48642-E	18-14	.375 max



102-WP



115PR

2-Pole, 2-Wire Connectors

Rating		15A-125V			
NEMA					
		1-15R Polarized	1-15R		
Description	Color	Cat. No. Polarized	Cat. No. Non-Polarized	Wire Gauge (stranded)	Cord Dia. (Inches)
Polarized Light Duty Clampite Connector	White	102-WP	—	#20, 18, 16	Flat or Rounded up to .250
	Black	102-EP	—		
	Brown	102-P	—		
Non-Polarized Vinyl Connector with Cord Clamp**	Black	—	612*	18-14	.437 max

*Not UL Listed. For replacement use only. CSA Certified except where indicated by **