



Straight Blade Plugs and Connectors





10 AMP and 15 AMP Parallel Plugs and Connectors

10 AMP 125V w/18-2 SPT-1 Cord
3 AMP 125V w/20-2XT Cord

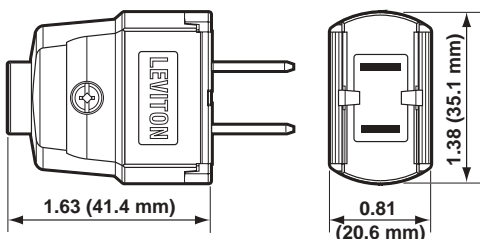
DESCRIPTION	CAT. NO.	COLOR	CORD DIA. (inches)	WIRE GAUGE (stranded)	NEMA CONFIG.
Easy Wire Plug	123	Brown	Up to .250"	No. 18-2SPT-1 or No. 20-2 XT Only	 1-15P Non-Polarized
	123-I	Ivory			
	123-W	White			
Same as No. 123, Polarized	123-P*	Brown	Up to .250"	No. 18-2SPT-1 or No. 20-2 XT Only	 1-15P Polarized
	123-PI*	Ivory			
	123-PW*	White			
	123-PE*	Black			

*Packed 500 Bulk

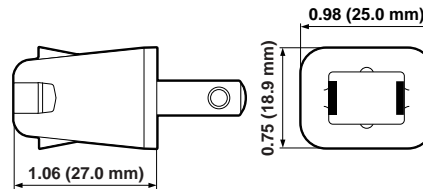
15 AMP 125V 2-Pole, 2-Wire

DESCRIPTION	CAT. NO.	COLOR	CORD DIA. (inches)	WIRE GAUGE (stranded)	NEMA CONFIG.
Polarized Light Duty Clamptite Plug	101	Brown	Up to .250"	No. 20, 18, 16 Flat or Round	 1-15P Polarized
	101-W	White			
	101-E	Black			
Note: Consult factory for availability of non-polarized version					
Polarized Light Duty Clamptite Connector	102	Brown	Up to .250"	No. 20, 18, 16 Flat or Round	 1-15R Polarized
	102-W	White			
	102-E	Black			
Non-Polarized Heavy-Duty PVC Plug	115PV	Yellow	.245-.655"	AWG 18-2 to 12-2 cable.	
Non-Polarized Heavy-Duty TPE Rubber Plug	115PR	Black			
Non-Polarized Short Flat Vinyl Plug*	48643	Brown	.375 max.	18-14	 1-15P Polarized
	48643-W	White			
	48643 E	Black			
Polarized Angle Vinyl Plug*	638	Black	.343 max.	16 max.	 1-15R Polarized
	638-B	Brown			
	638-W	White			
Non-Polarized Round Vinyl Handle Plug, w/Cord Clamp*	48646	Black	.437 max.	18-14	
Non-Polarized Vinyl Connector, w/Cord Clamp*	612†	Black	.437 max.	14 max.	
Non-Polarized Round Vinyl Handle Plug, w/Spring Blades*	48642	Black	.375 max.	18-14	

*Packed 500 bulk. †Not UL Listed. For replacement use only. All devices are UL Listed. Also CSA Certified except where indicated by★



Cat. No. 101



Cat. No. 123

SPECIFICATIONS & FEATURES

- 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

TESTING & CODE COMPLIANCE

- Meet NEMA requirements (1-15P)
- UL Listed (File #E-13393)
- CSA Certified
- NOM Certified (#057)
- Backed by a Limited Two-Year Warranty

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2 per UL 94
Operating Temperature: -40°C to 65°C

