

STRAIGHT BLADE PLUGS AND CONNECTORS

Straight Blade Commercial and Industrial Grade Plugs, Connectors and Angle Plugs

Built for rugged applications, Leviton's 15A and 20A straight blade devices feature triple-drive head screws — Standard, Phillips, Robertson. NEMA configuration number and rating is molded on face of device for easy identification.

TYPE	PLUG	CONNECTOR	ANGLE PLUG	FLANGED INLET	FLANGED OUTLET
15A 125V, 2-POLE, 3-WIRE GROUNDING			5-15P 5-15R		
Commercial Grade					
Yellow PVC	515PV	515CV	—	—	—
White PVC	—	—	515AN	—	—
Yellow and Steel Armored	515PA	515CA	—	—	—
Black Rubber	515PR	515CR	—	—	—
Black	—	—	—	5239	—
Industrial Grade					
All White	—	—	—	5278-C	5279-C
20A 125V, 2-POLE, 3-WIRE GROUNDING			5-20P 5-20R		
Commercial Grade					
Yellow PVC	520PV	520CV	—	—	—
Yellow and Armored Steel	520PA	520CA	—	—	—
Black Rubber	520PR	520CR	—	—	—
All White	—	—	—	15378-C	15379-C
15A 250V, 2-POLE, 3-WIRE GROUNDING			6-15P 6-15R		
Commercial Grade					
Yellow PVC	615PV	—	—	—	—
Yellow and Steel Armored	615PA	615CA	—	—	—
Brown Base, White Flange	—	—	—	5240	—
Black Rubber	615PR	—	—	—	—
Industrial Grade					
All White	—	—	—	15678-C	15679-C
20A 250V, 2-POLE, 3-WIRE GROUNDING			6-20P 6-20R		
Commercial Grade					
Yellow PVC	620PV	620CV	—	—	—
Yellow and Armored Steel	620PA	620CA	—	—	—
Brown Base, White Flange	—	—	—	5829	—
Black Rubber	620PR	620CR	—	—	—
All White	—	—	—	5478-C	5479-C



10 YEAR LIMITED WARRANTY

ELECTRICAL		
DIELECTRIC VOLTAGE	CURRENT INTERR.	TEMP. RISE
Withstands 2000V per UL 498	Full rated current	30°C max at full rated current after 50 cycles overload at 150% rated current for both AC and DC per UL 498

MECHANICAL			
TERMINAL I.D.	TERMINAL ACCOMM.	PRODUCT I.D.	CORD GRIP RANGE
Brass, hot	#18 - #12 AWG	Ratings & NEMA I.D. permanently marked on device	.245" - .700"
Grounding			
White, neutral			
ENVIRONMENTAL			
FLAMMABILITY		OPERATING TEMP.	
Rated V-2 per UL 94		-40°C to 60°C	

STANDARDS & CERTIFICATIONS					
NEMA WD-6	ANSI C-73	UL 498	UL Fed Spec Listed WC-596	CSA C22.2 No. 42	NOM
✓	✓	✓	—	#LR-406	#057