# **Straight Blade Devices**



## Residential Grade Plugs, Connectors, Taps and Adapters

#### Plugs and Connectors



Device Type		Straight Plug					Straight Connector	
				Polarized, Two	Non-Polarized, Two	Polarized, Two	Polarized, Two	Polarized, Two
		Non-Polarized,	Polarized, Two	Blade, Light Duty,	Blade, Heavy Duty,	Blade, Heavy Duty,	Blade, Light Duty,	Blade, Heavy Duty,
		Two Blade, Spt 1	Blade, Spt 1	Wire Range: #16-18	Wire Range: #14-18	Wire Range: #14-18	Wire Range: #16-18	Wire Range: #14-18
		and 2 Cord 18/2	and 2 Cord 18/2	AWG, Up to .25 In.	AWG, Up to .33 In.	AWG, Up to .33 In.	AWG, Up to .25 In.	AWG, Up to .33 In.
Rating	Color	and 16/2 AWG	and 16/2 AWG	Diameter Cord				
NEMA 1-15,	Black	_	-	RP101BK	RP646	RP648	RP102BK	RP649
15A 125V	Ivory	RP123I	RP123PI	_	_	_	_	_
	White	RP123W	RP123PW	RP101W	_	_	RP102W	_
( [ [w)								

### Plugs, Taps and Adapters



Description	Duplex Receptacle, Six Outlets	Single Receptacle, Three Outlets	Single Receptacle, Three Outlets	Two Wire to U-Ground	Cube Tap, without Ground	Male end: 10A 250V, 15A 125V, Locking	Male end: 15A 125V, Straight Blade
Rating	NEMA 5-15, 15A 125V				Female end: 15A 125V, Straight Blade	Female end: 10A 250V, 15A 125V, Locking	
lvory	RT600I	RT300I	_	RT200	_	_	_
White	RT600W	RT300W	_	_	RT100W	9053AB*	9054AB* <sup>†</sup>
Orange	_	_	RT303	_	_	_	_

Note: Adapters are not intended to be used as a replacement for permanent devices. They are intended for temporary use only.
\*Not UL Listed.

 ${\it †Must always be used with grounded receptacle.}$ 

#### Product Dimensions Inches (mm)

	RP123	RP101	RP102	RP646/RP648	RP649
A	1.41" (35.8)	1.73" (43.9)	2.19" (55.6)	2.00" (50.8)	2.67" (67.8)
В	1.25" (31.8)	1.25" (31.8)	1.25" (31.8)	1.50" (38.1)	1.49" (37.8)
С	0.89" (22.6)	0.89" (22.6)	0.83" (21.2)	1.60" (40.6)	1.60" (40.6)
D	_	_	_	0.71" (17.9)	0.73" (18.5)

