Edison Extensions/5-15 Straight Blade Extensions

Options

- · Custom lengths
- · Custom cable identification





Used for supplying lighter-duty, general-purpose electrical devices in stage and theater productions, studio and event lighting, and in many other entertainment and industrial applications

- Built to NEMA standards
- Indoor and outdoor UL listing/ CSA certified
- MSHA approved
- Factory-tested
- Oil, water, abrasion, and UV resistant outer jacket and insulation
- Edison plug and connectors
- 3-wire 15A assemblies

STRAIGHT BLADE/EDISON EXTENSIONS

Part Number	Rating	Cable	NEMA			
P123BJXXXL515	15A, 125 VAC	12/3 SJOOW	5-15 straight blade			
P123BXXXE515	15A, 125 VAC	12/3 SOOW	5-15 straight blade			

SJOOW 300V CABLE

Part Number	AWG	G No. of Conductors	Stranding/ Diameter	Nominal Insulation Thickness		Nominal Jacket Thickness		Nominal O.D.		Approx. Weight lbs./	Ampacity* 30°C Ambient Temp.
				in.	mm	in.	mm	in.	mm	1000 ft.	Α
SJOOW12-3	12	3	65/30	0.030	0.76	0.045	1.14	0.43	10.9	131	25.0

^{*}Ampacity - Free air measured; based on continuous duty at 90°C conductor temperature

SOOW 600V CABLE

Part Number	AWG	AWG No. of Conductors	Stranding/ Diameter	Nominal Insulation Thickness		Nominal Jacket Thickness		Nominal O.D.		Approx. Weight lbs./	Ampacity* 30°C Ambient Temp.
				in.	mm	in.	mm	in.	mm	1000 ft.	Α
SOOW12-3	12	3	65/30	0.045	1.14	0.095	2.41	0.59	15.2	217	25.0

^{*}Ampacity – Free air measured; based on continuous duty at 90°C conductor temperature