

50A TWIST-LOCK EXTENSIONS AND TIE-INS

Options

- Custom lengths
- Cable identification

genEnergy™



Used to provide temporary power for disaster recovery and industrial applications

- Assembled with **6/4 cable** and black and white **50A Non-NEMA** line of **industrial-grade locking blade connectors**
- Great **impact, sunlight, and chemical resistance**
- Withstands **rough use**
- Connectors feature **one-piece construction** for maximum conductivity
- Also known as **California style cords** and **6/4 spider box cables**
- Brass mounting system for a **safer resistance ground path**

EXTENSIONS AND TIE-INS

Part Number	Male Connector	Female Connector	Cable	Lengths
P064BXXXACSMF	Non-NEMA, 125/250V AC, 3P/4W, Black & White Locking Connector, Industrial Grade, Grounding, California-Style (CS)	Non-NEMA, 125/250V AC, 3P/4W, Black & White Locking Connector, Industrial Grade, Grounding, California-Style (CS)	6/4	25', 50', 75', 100'
P064B005PCSMB	Non-NEMA, 125/250V AC, 3P/4W, Black & White Locking Connector, Industrial Grade, Grounding, California-Style (CS)	Bare	6/4	5'
P064B005PCSFB	Bare	Non-NEMA, 125/250V AC, 3P/4W, Black & White Locking Connector, Industrial Grade, Grounding, California-Style (CS)	6/4	5'

Note: XXX in part number equals desired length: 005, 010, 025, 050, 075, 100

SOOW CABLE

Part Number	AWG	No. of Conductors	Stranding/ Diameter	Nominal Insulation Thickness		Nominal Jacket Thickness		Nominal O.D.		Approx. Weight lbs./1000 ft.	Ampacity* 30°C Ambient Temp.
				in.	mm	in.	mm	in.	mm		A
SOOW6-4	6	4	184/0.0117	0.060	1.52	0.140	3.56	1.05	26.7	785	45.0

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

GENERGY HEADQUARTERS
P.O. BOX 10731
LANCASTER, PA 17605

WAREHOUSES
Edmonton, AB
Houston, TX
Jacksonville, FL
Lancaster, PA
Valencia, CA

GENERGYCABLE.COM
Phone 717-584-0375
Fax 717-704-8445
Toll-Free 800-308-1330

Specifications contained herein reflect current data and are subject to change. Values are nominal and or approximate.

MADE IN USA