

# QUAD STRINGER EXTENSIONS

## Options

- Non-GFCI receptacles
- Custom lengths and cable identification

genEnergy™



Assembled with **black SOOW cable** and durable **high quality yellow quad boxes**

- Molded Santoprene TPV housing for **harsh conditions**
- **Non-metallic construction** provides protection
- **Industrial grade**
- **Resistant to chemicals and fatigue**
- Great **impact resistance**
- Spring loaded **flip lids**
- **Wetguard** connectors are **water and corrosion resistant**
  - **Acid and solvent resistant**
  - Heavy-duty **one-piece contacts**
  - Innovative **strain relief system**

## QUAD STRINGERS

Part Number	Input/Output	Feed Through	Cable	Length
QS105B050AMBFB	NEMA L21-30 30A, 4P5W Locking plug/connector 120/208V	NEMA 5-20, 20 A, 2P3W 125/208 VAC GFCI	10/5 SOOW	50' (15'-15'-15'-5')
QS125B050AMBFB	NEMA L21-20 20A, 4P5W Locking plug/connector 120/208V	NEMA 5-20, 20 A, 2P3W 125/208 VAC GFCI	12/5 SOOW	50' (15'-15'-15'-5')

## SOOW 600V 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
SOOW12-5	12	5	65/30	0.045	1.14	0.095	2.41	0.70	17.8	319	16.0
SOOW10-5	10	5	103/30	0.045	1.14	0.095	2.41	0.76	19.3	409	20.0

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

### GENERGY HEADQUARTERS

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

**MADE IN USA**