

BTA-70791A-5(R2)

12/24V DC 6-PACK Output Cable With Ring Lugs, (RoHS)



BTA-70791A-5R2 (SHOWN)



Features

- The BTA-70791A-5(R2) is an output cable for use with the 6-PACK Portable Power System.
- The Cable connects to the output of the 6-PACK, AC Booster, or DC Booster and provides 12 or 24V DC from 3/8" ring lugs.
- The output cable can be configured in the following three (3) ways:
 - Series for 24V mode
 - Parallel for 12V mode
 - Separate for two (2) 12V sections
- Battery section 1-3 the red wire is the + terminal and the black wire is the - terminal.
- Battery section 4-6 the white wire is the + terminal and the green wire is the - terminal.

Related Products

- BTE-70791A-G1B ("6-Pack" Portable Power System, Green)
- BTE-70791A-T1B ("6-Pack" Portable Power System, Tan)
- BTC-70772-T1 (AC Booster)
- BTC-70772-T2 (DC Booster)
- BTJ-70862B (4 in 1 out Junction Box, Bayonet)

Technical Specifications

National Stock Number	6150-01-606-9489 (BTA-70791A-5)
BT Part Number	BTA-70791A-5(R2)
Dimensions	Cable Length: 9.8 ft (3.0 m)
Weight	2.1 lbs (0.9 kg)
Operating Temperature	-20°C to +50°C (-4°F to +122°F)
Storage Temperature	-40°C to +70°C (-40°F to +158°F)
Material/Color	Plastic/Metal Connector/Black
Disposal	Check local regulations (Contains 0% Mercury or Cadmium)

Bren-Tronics is an advanced designer and manufacturer of primary and rechargeable batteries, chargers and complete energy storage systems from watt hours to megawatt hours.

For a complete description of our products refer to Bren-Tronics website at: <http://www.bren-tronics.com>



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