



90uM Adapter

Mobile Interface for Fuel Cell

Features

- Uses UltraCell Auto Hybrid/Sleep Mode Functionality
- Connects UltraCell fuel cells in parallel with BB-2590/U or BB-2557/U batteries
- Fuel Cell charges battery while the battery supplies the load.
- Uses an input voltage of 16.8 V
- Has two (2) GlenAir Mighty Mouse receptacles to provide the load.



Related Products

- BTP-70829 (Reformed Methanol Fuel Cell)
- BTA-70829-1 (CLA Cable)
- BTA-70829-4 (External Fuel Tank Cable)
- BTA-70829-5 (ISO Trailer Hitch Cable)
- BTA-70829-6 (Open Ended cable)

Technical Specifications

National Stock Number	Pending
BT Part Number	BTA-70829-3
Dimensions	Connector Cable Length: 2.7 in (69 mm) Width: 1.9 in (49 mm) Height: 1.6 in (40 mm) Length: 24.0 in (610 mm)
Weight	0.4 Lbs (0.17 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/Black
Disposal	Check local regulations (Contains 0% Mercury or Cadmium)



Bren-Tronics is a distinguished USA manufacturer to the US military of multiple government and commercial products. We continue to innovate with design and production of advanced rechargeable batteries and chargers. For a complete description of our products refer to Bren-Tronics website at: <http://www.bren-tronics.com>



Data presented in this document is subject to change without notice.

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