

TECHNICAL DATASHEET

BTA-70942-x Series

X90 12V/24V, 24V Sealed Low Profile Cable



BTA-70942-1, -3 (LEFT DRESS)





BTA-70942-2, -4S (RIGHT DRESS)

Features

- The BTA-70942-x is a sealed low profile cable that fits on the new Bren-Tronics BB-2590/U, BB-390B/U or BB-2557/U battery.*
- Robust design with integral strain relief.
- Open ended cable that can be configured for 12Vdc or 24Vdc.
- · Connector "Locks Down" on battery allowing operational immersion in greater than 1 meter of water.*
- · Available Configurations include:

BTA-70942-1 (CABLE, SEALED, X90, POWER, 12/24V, LEFT DRESS) BTA-70942-2 (CABLE, SEALED, X90, POWER, 24V, RIGHT DRESS) BTA-70942-3 (CABLE, SEALED, X90, POWER, 24V, LEFT DRESS) BTA-70942-4S (CABLE, SEALED, X90, PWR, 12/24V, SHLD, RIGHT DRESS)

* Contact Bren-Tronics for information on our mounting hardware.

Related Products

BB-2590/U (BT-70791Bx, BT-70791Cx, or BT-70791Jx) BB-390B/U (BT-70790B) BB-2557/U (BT-70757Bx)



Pending
BTA-70942-x Series
Cable Length: 39.37 +/- 1.00 in (1000 +/- 25.4 mm) (For BTA-70942-1, -2, -3) Cable Length: 19.67 +/- 1.00 in (500 +/- 25.4 mm) (For BTA-70942-4S)
0.14 lbs (0.06 kg) (For BTA-70942-4S)
-40°C to +70°C (-40°F to +158°F)
-40°C to +70°C (-40°F to +158°F)
Plastic/Metal/Black
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



HEADQUARTERS United States

10 Brayton Court, Commack, NY 11725 Phone: 1-631-499-5155 • Fax: 1-631-499-5504

Europe • 20 rue Henri Regnault 75014, Paris, France • Phone: +33(0)1-40-59-8051 • Fax: +33(0)1-45-41-5816 United Kingdom • 7 Airfield House, Kingston Business Park, Kingston Bagpuize, Oxon OX13 5FD • Phone: +44-1865-822322 • Fax: +44-1865-822301

Data presented in this document is subject to change without notice. This is for marketing and sales purposes only. This is not a controlled document. Please contact Bren-Tronics for latest specifications.