



Battery Chargers

BVW122250003A



Input

Voltage	100-250 VAC, -10% +6%
Line Frequency	47-63 Hz
Configuration	NA AC Blades with Ground

Electrical

Topology	Switching - DC Battery Charger
Dielectric Withstand	Meets requirements of CSA223; NRTL/C (ANSI/UL 1310); TUV to EN60065
Protection	Internal primary current fuse; Inrush limiting; O/P Foldback overcurrent protection; Short circuit protection.
EMI	Complies with EMC Directives
CE	CE Compliant

Safety Approvals

CSA223; NRTL/C (ANSI/UL 1310); TUV to EN60065

Environmental

Operating Temperature	0 to 40 deg. C with no derating
Storage Temperature	-30 to +85 deg. C
Relative Humidity	5% to 95% non-condensing
Altitude	0-10,000 feet
Cooling	Convectional non-vented case

Mechanical

Case and Dimensions	5.08 L x 3.05 W x 1.59 H (in) 129 L x 77 W x 40 H (mm)
Case Material	Black 94 V0 Polycarbonate
Weight	13 ounces; 370 grams
Cord and Connectors	6 ft., 2 Conductor, 18 AWG cable with Ault #3 connector.

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