FLEX Series BBU High Capacity Battery Backup System

HONBDA-BTTY-200200

Product Features

- NFPA Compliant
- Up to 24 hour version in all Fiplex products
- Batteries included
- AC Input, Dual 24VDC Outputs
- NEMA-4 Rated BBU Enclosure
- Up to 4 Annunciators may be connected to one BBU
- Tamper Proof with Lock and Key Accessibility
- Buy American Compliant: Meets the definition of Domestic Construction Material under the Buy American Act
- IFC & NFPA compliance; UL2524 2nd Edition Listing with SGS, Nationally Recognized Testing Laboratory (NRTL) approved by OSHA for UL2524
- ISO-9001 Approved
- RoHS 3 Compliant
- SGS-C UL Approved
- UL2524 2nd Edition Standard with SGS, Nationally Recognized Testing Laboratory (NRTL) approved by OSHA for UL2524



Specification	Value
Туре	Battery Backup Unit
Input	120 VAC 50/60 Hz
Size	32.8 x 18.5 x 15.2 in (834 x 470 x 388 mm)
Maximum operating temperature	131º F - 55º C
Storage Capacity	170 W / 24 hours
Maximum Load	200 W (Contact Fiplex for information on the battery duration at different loads)
Batteries	Included
BDA Annunciator	Built-in, port for additional external annunciators, up to 4 annunciators
Weight (batteries included)	441lbs (200kgs)
Annunciator	 AC Power Normal AC Power Failure Battery Capacity <30% Battery Charger Fail Donor Antenna Disconnection Donor Antenna Malfunction RF Emitter Fail System Component Fail



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Ordering Information

HONBDA-BTTY-200200: BBU with built-in annunciator, 170AH, 24VDC, dual output, battery included. NFPA 1225 compliant, UL2524 2nd Edition Listed FIPLEX by HONEYWELL BBU

STANDARDS AND CODES

The HONBDA-BTTY Series complies with the following standards and codes.

- Buy American Compliant: Meets the definition of Domestic Construction Material under the Buy American Act
- IFC 2015, 2018, 2021 Edition Standard
- NFPA 72 2013 Edition, NFPA 1221 2016 2019 Edition Standard
- ISO 9001 Approved
- OSHA Approved
- · ROHS Compliant
- · SGS C-UL Compliant
- · UL2524 2nd Edition Standard with SGS, Nationally Recognized Testing
- · Laboratory (NRTL) approved by OSHA for UL2524

This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

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