Specifications

96V Extended Battery Module (EBM) for SU2200XLCD and SU3000XLCD SmartOnline UPS Systems, Tower

MODEL NUMBER: BP96V

Provides extended runtime for compatible UPS systems in education, healthcare, military, government and other IT applications in small or mid-size networks.

Features

Backup Battery Module Gives Your Compatible UPS System Extended Runtime
The valve-regulated lead-acid (VRLA) BP96V offers extended battery runtime when used in conjunction with the SU2200XLCD and SU3000XLCD SmartOnline® UPS systems. It can also be daisy-chained for a maximum of four matching battery packs to deliver even longer extended-run operation. Heavy-gauge cabling with high-current DC connectors is included for safe, simple installation.

Highlights

- Connects to select expandable SmartOnline UPS systems to add critical runtime
- Includes heavy-gauge battery cabling with high-current 96V DC connectors
- Daisy-chain connector supports additional battery packs for even longer runtime

System Requirements
Compatible only with 2023 redesign SU2200XLCD and SU3000XLCD UPS systems

Package Includes
- 96V Extended Battery Module
- External battery cable
- Quick Start Guide

OVERVIEW

<table>
<thead>
<tr>
<th>Description</th>
<th>Details</th>
</tr>
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<tbody>
<tr>
<td>UPC Code</td>
<td>037332279750</td>
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INPUT

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<tr>
<th>Description</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td>Input Phase</td>
<td>Single-Phase</td>
</tr>
<tr>
<td>Input Cord Details</td>
<td>15.7 in. connector cord</td>
</tr>
</tbody>
</table>

BATTERY

<table>
<thead>
<tr>
<th>Description</th>
<th>Details</th>
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<tbody>
<tr>
<td>Battery Type</td>
<td>Valve Regulated Lead Acid (VRLA)</td>
</tr>
<tr>
<td>DC System Voltage (VDC)</td>
<td>96</td>
</tr>
<tr>
<td>UPS Connection</td>
<td>UPS specific DC connector</td>
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</tbody>
</table>

PHYSICAL

1 / 2
<table>
<thead>
<tr>
<th><strong>Primary Form Factor</strong></th>
<th>Tower</th>
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<tbody>
<tr>
<td><strong>Rack Height</strong></td>
<td>0U</td>
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<tr>
<td><strong>External Battery Pack Form Factor</strong></td>
<td>Tower</td>
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<tr>
<td><strong>Shipping Dimensions (hwd / in.)</strong></td>
<td>19.30 x 12.60 x 22.64</td>
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<tr>
<td><strong>Shipping Weight (kg)</strong></td>
<td>51.71</td>
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<tr>
<td><strong>Unit Dimensions (hwd / in.)</strong></td>
<td>13.630 x 8.430 x 16.230</td>
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<tr>
<td><strong>Unit Weight (lbs.)</strong></td>
<td>107.37</td>
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<tr>
<td><strong>Unit Weight (kg)</strong></td>
<td>48.70</td>
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</table>

**ENVIRONMENTAL**

- **Operating Temperature Range**: 32°F to 104°F (0°C to 40°C)
- **Relative Humidity**: 0-96% non-condensing

**STANDARDS & COMPLIANCE**

- **Product Compliance**: CE (Europe); FCC (USA); REACH; RoHS

**WARRANTY & SUPPORT**

- **Product Warranty Period (U.S. & Canada)**: 2-year limited warranty
- **Extended Service Plans**: 5-year depot exchange plan: TL9SW5Y-3000BC Expedited parts coverage for 5 yearsParts, electronics and batteries coverageNext business day shippingTechnical support5-year onsite plan: TLWEBN75XX-7000BC Onsite parts and labor coverage for 5 yearsParts, electronics and batteries coverage24x7 onsite labor coverage, next-day responseNext-day shippingTechnical support

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