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## AUTOMATION SOLUTIONS

#### **COMMERCIAL & RESIDENTIAL** SOLUTIONS





Home / SolaHD™ PN SRS1832

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RACK SLIDE RAILS 18-32 DEEP









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**SPECIFICATIONS DOCUMENTS & DRAWINGS** 

- Features cULus, Federal Comminucations Commission
  - True double conversion topology. User replaceable, hot-swappable internal battery module
  - Higher power factor of 0.80 (6kVA) and 0.90 (10kVA). Automatic frequency detection (60 or 50 Hz)
  - Both models offer 208/120V or 240/120V
  - Configurable as a tower or rack mounting. Easily installed in 18" to 32" deep rack using rack mount kit # SRS1832
  - Highest density, 6 kVA in only 4U and 10 kVA in only 6U of rack space
  - Includes both automatic and manual maintenance bypass switch
  - Self-diagnostics simplify maintenance and troubleshooting
  - Remote emergency Power Off (REPO)

## Specifications

Capacity (VA/W) 6000/4800, 10000/9000

Typical Back-up Time (minutes, full/half load) Internal Battery 6000/4800: 4/13; 10000/9000: 5/14

Audible Noise <55 dBA @ 3.2FT rear; <50 dBA @ 3.2FT front/sides

Hertz 50 or 60 Hz

Input Voltage Range 120/208 Vac at 120 °C

Nominal Voltage Range 120/208 Vac

Number of Phases Single Phase

Operating Temperature 0°C to +40°C

Output Voltage Range 120/208 Vac

# Documents & Drawings

ENGLISH

LISH

### BROCHURES

CATALOGS

CERTIFICATES & APPROVALS

MANUALS & GUIDES

Brochure: SolaHD Industrial Power Solutions

¥ English 3.2 mb .PDF

Brochure: SolaHD Power Quality Guidebook | SolaHD



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