



UPS24100-U12A-C

Technical Specifications

Enclosure

- 24 x 15 x 9.25 inches (H x W x D)
- Heavy Duty White Powder-Coated Aluminum
- Pole or Wall Mounting
- Twist Lock
- Convection Cooling
- Cable Access Glands Located at Bottom of Enclosure

Battery Array

- Minimum 54 Amps (5Ahr @ 12 Vdc)
- Battery Array Wired Nominal 24 Vdc
- Sealed AGM VRLA
- All Wiring Provided with Connectors Attached

Electronics

- Charge Controller
 - Multi Stage, Temperature Compensated
 - 105 – 265 Vac Input
 - -20C to 60C Operating Temperature
 - Transient Surge Protection
 - 10 A Maximum Output
- Fused, Nominal 24 Vdc Output Standard
- Hydraulic-Magnetic Circuit Breakers for AC and Battery
- All Components Prewired
- Heavy Duty Aluminum Enclosure Backplane with Earth Ground

Options

- Low Voltage Disconnect
- Remote System Monitor
- PSI – POE Injector
- Battery Heater
- Multiple Regulated Output Voltages