XL2411 Emergency Battery



Part Number 100-1048-01

The XL2411 is a Sealed Lead Acid (SLA)-based replacement for existing "wet" nickel-cadmium ½ ATR batteries. These ½ ATR Ni-Cads are currently used in a wide variety of applications, from IRS backup on Challengers and Gulfstreams to INS backup on 747's, to name just a few.

No need to remove from aircraft for capacity check

Direct Replacement for: Marathon CA-154-3A Saft 12101

APPLICATIONS:

Backup Power for:

- IRS/INS Backup Power
- Avionics Backup Power
- Emergency Lighting
- Emergency Bus Backup

ADVANTAGES:

No Deep Cycling No Memory Characteristics Built-in Energy Level Test Low Cost Battery Replacement

Physical Characteristics:

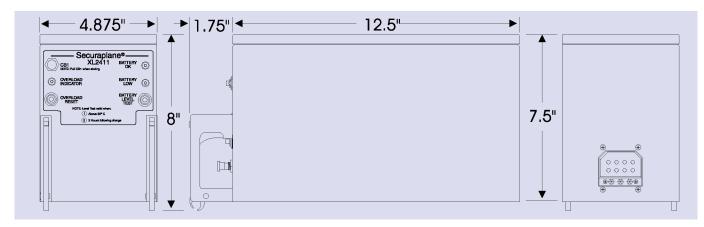
- 1/2 ATR Short (4.875" x 12.5" x 8")
- Weight 28.5 lb max.
- Qual: DO160-C

Connectors:

- Box Connector Receptacle
 DPXBME-8-34P-0101
- Rack Connector DPXBME-8-33S-0301

Electrical Characteristics:

Input: 28-30 VDC Single Output: 24VDC, 0-20A Capacity: 11 amps at 1 hour rate.



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