

DURACELL® Emergency Light Batteries ULTRA

Duracell® Ultra SLA technology from Batteries Plus offers high-density power that out-performs traditional lead acid batteries. The Absorbed Glass Mat (AGM) construction is designed for efficient gas recombination and allows for maintenance-free operation. Duracell® Ultra SLA batteries maintain their high capacity with a design that is resistant to damage caused by deep discharge. Every Duracell® Ultra SLA battery is inspected to ensure the highest standards in materials and fabrication.



**SPILL
PROOF**
GUARANTEE

Features:

- Duracell® Ultra batteries contain a proprietary grid alloy formula. This formula combined with the advanced plate curing techniques offer improved performance.
- A computer manages the advanced tank formation technique. Formation temperature is strictly controlled to improve service life of Duracell® Ultra batteries.
- The unique construction and sealing techniques of the Duracell® Ultra battery guarantee leak-proof operation regardless of the battery's position with no adverse effect to capacity or service life.
- Quality Assurance Engineers monitor and control the entire production process. Final quality inspection occurs on every Duracell® Ultra battery.
- Heavy-duty lead calcium tin alloy grids provide an extra margin of performance and service life in float applications, even after repeated over-discharges.
- More than 1,000 discharge/recharge cycles can be realized from Duracell® Ultra batteries, given average depth of discharge.

Sealed
Lead
Acid



Maintenance Free



Spill Proof
Design



1 Year
Warranty



Stringent Quality
Control

DURACELL® Emergency Light Batteries

ULTRA

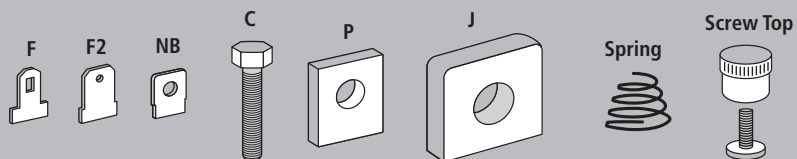
PROJECT NAME: _____
 CATALOG # _____
 FIXTURE TYPE _____
 NOTES _____

Battery	Volts	Capacity Ah (20Hrs)	Dimensions (LxWxH Inches)			Terminal Type	Group Size	Weight (Lbs.)	Battery Type
DURA12-2.9F	12V	2.9	3.11	2.2	3.9	F1, T1	NULL	2.36	General Purpose
DURA12-5F	12V	5	3.54	2.76	4.21	F1, T1	NULL	NULL	General Purpose
DURA12-7F	12V	7	5.94	2.56	3.94	F1, T1	NULL	NULL	General Purpose
DURA12-8F	12V	8	5.94	2.56	3.94	F1, T1	NULL	NULL	General Purpose
DURA12-9F2	12V	9	5.95	2.56	3.94	F2, T2	NULL	NULL	General Purpose
DURA12-10F2	12V	10	5.95	2.54	4.38	F2, T2	NULL	7.5	General Purpose
DURA12-12F2	12V	12	5.94	3.9	3.98	F2, T2	NULL	NULL	General Purpose
DURA12-18F2	12V	18	7.13	3.03	6.57	F2, T2	NULL	NULL	General Purpose
DURA6-10F	6V	10	5.94	1.97	3.98	F1, T1	NULL	4.851	General Purpose
DURA6-12F	6V	12	5.94	1.97	3.98	F1, T1	NULL	NULL	General Purpose
DURA6-5F	6V	5	2.76	1.85	4.21	F1, T1	NULL	NULL	General Purpose
DURA6-7.2F	6V	7.2	5.94	1.34	3.68	F1, T1	NULL	2.43	General Purpose

Charging, Maintenance, and Storage Tips

- Recharge after each use and store battery fully charged
- Do not store in a discharged state. Charge batteries every couple months
- Overcharging kills batteries
- Undercharging shortens battery life
- Disconnect charger once fully charged
- Use charger that provides proper voltage for the battery
GEL batteries are charged at 13.8 - 14.1V
- Check battery for corrosion or deformation
- Store in cool, dry place (68°F is best)

SLA Terminal Types



Visit batteriesplus.com for warranty information

Batteries + Bulbs