



BaseWest's Model 601, P/N 6-1020 battery pack is FAA-PMA approved for use with the Astronics/DME Model EF-1 Series airline emergency flashlight and is a direct replacement for the original equipment battery pack.

Unlike some battery packs that are PMA-approved for the same application, the BaseWest battery uses only high quality Energizer® alkaline "AA" cells. Design features include resistance-welded intercell contacts and Teflon®-insulated mil-spec wire. The case is molded of flame-retardant ABS.

A low cost security shield is available to discourage unauthorized use of the flashlight. The shield secures to existing attach points on the flashlight mounting bracket, and is designed to break-away when the flashlight is deployed in an emergency situation.



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INFORMATION & SPECIFICATIONS

Aircraft Effectivity	Most transport category aircraft operating under Part 121
Battery Pack Approvals.....	FAA-PMA (Supplement No. 1, dated November, 1991)
Approved Replacement For	Astronics/DME P/N P4-01-0021 (Model 213)
Battery Type	Energizer ® Alkaline AA, non-rechargeable
Battery Configuration	Two parallel sets of five cells in series (10 cells total) .
Output	7.5 VDC (nominal)
Wire Specification	Teflon® insulated, stranded per MIL-W-16878/E
Case Material	Injection-molded ABS plastic (flame retardant)
Weight	9 oz. (264 gm) nominal
Shelf / Service Life	Four (4) years from date of manufacture
Service Life (Installed in flashlight)	2.4 years (per flashlight OEM recommendations)
Security Shield	P/N 5-1015 (replaces DME P/N A1-18-0030)

For product safety and disposal information, please go to <http://data.energizer.com>

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