

Electric Landing Flare

ELF



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The ELF Electric Landing Flare is an extremely reliable battery operated emergency runway edge light. The lights are made from tough UV stabilised polycarbonate and will not rot, rust or crumble. Simply lay them out along the runway and 'click' them on. The LED light source operates on two 6V lantern 'Dolphin' batteries (not included).

Features

- True Aviation omni-directional beam
- Available all aviation colours
- Robust, long life LED light source
- Simple click ON / click OFF operation
- Zero maintenance requirements
- Easy access to batteries – robust over-centre latches secure lid
- Polycarbonate body and lens – will not rot, rust or crumble
- Rope handle for easy deployment
- Weighs 2.2 kg with batteries. Will not easily blow over.



Ordering Information

Colour	Stock Code
White	ELF
Blue	ELFBLUE
Red	ELFRED
Green	ELFGREEN
Yellow	ELFYELLOW



ELFs are easily deployed

Compliances:-

Exceeds photometric requirements as specified in...

International Civil Aviation Organization

ICAO Annex 14 Volume 1, Chapter 5, Paragraph 5.3.2
Emergency Lighting

Federal Aviation Administration

FAA Advisory Circular AC150/5345-50 L-863
Specification for Portable Runway Lights

Civil Aviation Safety Authority Australia

CASA Manual of Standards Part 139, Chapter 9, Section 9.18.3
Unserviceability Lights

Air Standardization Agreement

STANAG 65/8E
Portable Airfield Lighting Systems

Australian Defence Force Publication

ADFP 602 Aerodrome Design Criteria Part 5, Chapter 8
Paragraph 806 and Annex A
NSN 6230/660826260

Dimensions

Light:
290mm high
Each light weighs 2.2 kg when
fitted with batteries.

Pack size:
Includes 2 lights
285 x 190 x 300mm
(L x W x H)

Pack Weight: 2.6 kg

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