














Images

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## rescueME EDF1 the world's most compact Electronic Distress Flare

-  Advanced LED technology - Safe operation
-  Compact, rugged design
-  Superb 360 degree visibility in the Azimuth
-  Excellent visibility for aircraft and helicopter SAR
-  Up to 6 hours battery use

-  Constant brightness maintained throughout the life of the battery
-  Four modes of operation plus SOS signalling
-  Easy change replaceable battery
-  Range up to 7 miles
-  Waterproof to 10 meters
-  Battery test function

The **rescueME EDF1** electronic distress flare offers users a safe and long-lasting solution to visual signalling in an emergency. The unique lens design combined with the use of advanced LEDs and highly efficient circuit technology ensures a constant level of light output throughout the life of the user replaceable battery. The light output is a beam of over 30° throughout the full 360° azimuth, providing in excess of 6 times more light coverage than other electronic flares\*. Light is also distributed throughout the hemisphere above the unit to ensure visibility from the air. Unlike single use pyrotechnic flares the **rescueME EDF1** can be used repeatedly in any of its four modes, ensuring continued visibility is maintained over a longer period. The unit is both safe to store and operate while also eliminating any worries associated with disposal. The compact size and rugged design means the **rescueME EDF1** is the perfect safety product for a grab bag, life raft or hiker's backpack.

*The replacement battery pack, LB10F, may be ordered from Ocean Signal retailers stocking the EDF1. The order code is 751S-01771.*

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## SPECIFICATIONS

### Battery

Type

Lithium Primary

Chemistry

### Environmental

Operating Temperature Range

-20°C to +55°C

Storage Temperature Range