

rescueME EDF1 the world's most compact Electronic Distress Flare.*



Advanced LED technology
safe operation



Compact, lightweight, rugged



Superb 360 degree visibility
(Azimuth)



40% (typ) smaller



Excellent visibility
for SAR aircraft and helicopters



Constant brightness
maintained throughout the life of the battery



4 modes of operation
plus SOS signalling



User replaceable battery



Visibility range up to 7 miles



Up to 6 hours operation



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.



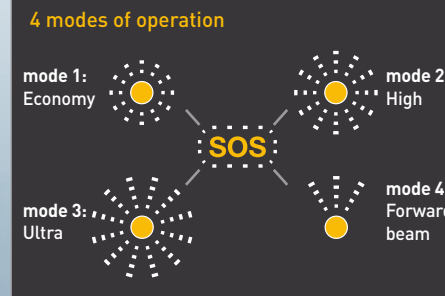
Pull down protective cover to access operation keys



One handed operation



360 degree visibility



*Compared to other hand held electronic flares for marine use (January 2015).