

Salt Water Activated Emergency Light

This rechargeable emergency light uses a salt water dynamo for power generation. Its robust design ensures durability in harsh conditions.



ADDITIONAL IMAGES



Product Overview

Sustainable Emergency Power

This innovative salt water-activated emergency light provides a reliable lighting and charging solution without the need for traditional batteries. Designed for critical situations, it features a 11000mAh capacity and provides up to 20 hours of continuous operation. The system is environmentally friendly, portable, and ideal for disaster preparedness or areas lacking conventional power infrastructure.

Technical Specifications

Battery Capacity	11000 mAh
Lighting Distance	200 m
Duration	20 hours

Product Features

Best For

Emergency Lighting • Disaster Preparedness • Outdoor Activity • Remote Security

Key Features

Salt-water activated, USB charging output, Eco-friendly, Portable, High energy density