

VARILUX TRAVEL RECHARGEABLE DIVE LIGHT

The Varilux Travel Rechargeable Dive Torch is a next-generation compact lighting solution designed for divers who need reliable performance in a lightweight, travel-friendly format. Producing up to 2600 lumens from a high-efficiency XPH50 LED, it delivers strong and consistent illumination for recreational diving, watersports, surface use and backup applications. With a focused beam reaching up to 210m (689ft), it provides excellent visibility in low-light underwater conditions while maintaining a compact, easy-to-carry design.

KEY FEATURES

Next-generation compact dive torch
Up to 2600 lumens output
Beam distance up to 210m (689ft)
XPH50 LED with 60,000-hour lifespan
Beam angle approx. 14°
Up to 4.5 hours runtime
Durable #6063 aluminium construction
IPX8 waterproof rating
Depth rated to 100m (328ft)
Magnetic USB charging system
Lightweight 0.2kg (0.4lbs) design

TECHNICAL SPECIFICATIONS

LED: 1 x XPH50 LED
LED lifespan: 60,000 hours
Output (lumens):
2600 (High), 1300 (Low)
Burn time:
2.5 hours (High), 4.5 hours (Low)
Beam distance: 210m (689ft)
Beam intensity: 12,000cd
Beam angle: ~14°
Colour temperature: 5700-7000K
Switch design: one-button control
Impact resistance: 1m (3.3ft)
Depth rating: 100m (328ft)
Waterproof rating: IPX8
Construction: #6063 aluminium
Battery:
1 x 21700 5000mAh rechargeable
Charge time: 3.5 hrs approx
Dimensions:
150*36*36mm (5.9*1.4*1.4in)
Weight (inc battery): 0.2kg (0.4lbs)
Application: Surface and diving use

DIVE LIGHT SUPPLIED WITH

Rechargeable battery, magnetic USB charging cable, lanyard and storage case



DESCRIPTION

LIGHTING

STOCK CODE

TORCH-VL-TRAVEL3

NORTHERN DIVER

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