

VARILUX

LD MAX 2600 LUMENS

The Northern Diver Varilux LD Max is a high-performance rechargeable dive torch delivering 2600 lumens through a powerful 8° focused beam, providing excellent visibility for wreck, cave, night and low-visibility diving, with a beam distance of up to 300m (984ft).

Manufactured from hard-anodised aluminium with a durable matt black finish, it is lightweight, corrosion resistant and depth-rated to 100m (328ft). Powered by two 26650 rechargeable lithium-ion batteries, it offers up to 1 hour at full power or 3 hours on low, with convenient USB charging.

A simple push-button switch provides High, Low and Stepless Dimming modes, while the memory function recalls your last setting and the battery indicator keeps you informed of remaining charge. Built for recreational, commercial and professional use, the Varilux LD Max delivers reliable performance in the toughest underwater environments.

Specification

Burn time : 1h-3h (2600lm-1300lm)
Beam distance: 300m (984ft)
Beam angle: 8°
Impact resistance: 1.5m (5ft)
Depth rating: 100m (328ft)
Material: anodised aluminium
Colour: black/gold
LED: 1 x CREE XHP50.2
LED lifespan: 100,000 h
Brightness: 2600 lumen
Color temp: cold white light 6500K
Mode: high/low/stepless dimming with memory function
Battery: 2 x 26650 7.2V, 5000 mAh
Switch design: push-button switch
Lens: 4mm polycarbonate lens
Size: 232 x 54 mm (length x head dia)
Weight (torch): 305g (0.67lb)
Weight (torch & batteries): 505g (1.11lb)

What's Included?

Varilux LD Max torch x1
26650 lithium-ion battery x2
USB charging cable x1
Spare O ring x3
Lanyard x1
Tail cap lubricant x 1
Hard storage case x 1
User manual x 1



Black & Gold Range



DESCRIPTION

LIGHTING

STOCK CODE

TORCH-LD-MAX

NORTHERN DIVER

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For more visit www.ndiver.com