

VARILUX

LD MAX 2600 LUMENS

This sleek new addition to the Varilux range is a great choice for a primary dive light. The anodised aluminium body provides a tough exterior and the matt black finish makes the Varilux LD Max stand out from the rest of the range.

The 2600 lumens at full power is bright enough for the darkest of environments and depth tested to 100m, this new torch is a great addition to any divers kit. The LD Max boasts a burn time of 3 hours on full power and 5 hours on the lower setting (1300 lumen).

The removable tail cap on the LD Max allows easy access to the charging point. Supplied with USB charging cable, it can be charged by connecting into a power adaptor, laptop or power bank.

Specification

Burn time : 1h-3h (2600lm-1300lm)
Beam distance: 300m
Beam angle: 8°
Impact resistance: 1.5m
Depth rating: 100m
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
Weight (torch and batteries): 505g

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