

Link do produktu: <https://sosos.pl/latarka-czolowa-h-series-1600-lumenshc60-uhe-nitecore-p-35060.html>

Latarka czołowa H Series 1600 LUMENS/HC60 Uhe Nitecore



Cena	246,43 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1424448
Kod EAN	6952506408276
Unit Box Width	0.105
Unit Box Height	0.055
Bateria	Lithium-Ion rechargeable
Czas pracy baterii do	200 GODZINY
ManufacturerCode	HC60UHE
Klasa IP	IP68
Ilość w opakowaniu	1
Jednostkowa waga netto	0.14 kg
CnCode	85131000
Głębokość opakowania wysyłkowego	10.5 cm
Waga opakowania wysyłkowego	0.244 kg
Wysokość opakowania wysyłkowego	5.5 cm
Unit Box Length	0.105
DDR3 1600/1333/1066/800	HC60 UHE
Pojemność baterii	4000 mAh
Gniazdo karty SD	1600 Lumen
Strona główna dostawcy	nitecorestore.com/products/nitecore-hc60-uhe-1600-lumen-usb-c-rechargeable-headlamp?_pos=1&_psq=HC60+UHE&_ss=e&_v=1.0
Objętność brutto	0.0006064 cubm
Jednostkowa waga brutto	0.244 kg
Category Code	ILU
Szerokość opakowania wysyłkowego	10.5 cm

Opis produktu

Nitecore HC60 UHE 1600 Lumen USB-C Rechargeable Headlamp.

The Nitecore HC60 UHE headlamp has a maximum output of 1600 lumens from the 6 x NiteLab UHE LEDs and is powered by 1 x 18650 li-ion battery. The light comes with a Nitecore NL1840 4000mAh battery which is rechargeable via the USB-C port on the lamp. The headlamp delivers brilliant illumination, thanks to the multi-faceted optical lens system. The beam is bright yet gentle, perfect for lighting up large spaces, and the soft spill helps reduce eye strain and glare, ensuring comfortable use for a long period. With a 44 mm (1.73") wide light emitting surface, it is nearly 3.4 times wider than the HC60 V2. This design gives illuminated objects a more three-dimensional appearance with clear and natural light. In addition to the 6000K cool white primary light, the HC60 UHE also offers an auxiliary red light for signalling, emergency response and preserving night vision. The head torch is operated by dual buttons on the top of the lamp, which are different in shape and texture to allow for easy one-handed use. The power button turns the light on and off and adjusts the brightness levels, and the mode switch cycles between the light sources and special modes.