



TECHNICAL CARD





LED Portable Flashlight



INDEX: VLF-A055H











Free





Cold White / Zimna biel / Studena bila / Blanc froid / Studená biela / Koud wit / Hideg feher / Hladno bela / Hladno bijela / KaltweiB / Alb rece / Šalta balta / Auksti balta / Kűlm valge.

General parameters

Type of light source

Dimmable	no
Technology	LED

Electrical parameters

On-mode power (Pon)	10 W
Input interface	USB-C

Photometric parameters

Useful luminous flux of the contained light source (Фuse)	600 Lm
Correlated color temperature	5700K (cold white)
Peak luminous intensity	3320 cd

Housing colour	Black
Fall protection	1 m
Operating temperature range	-20° +40°C
Battery type	Li-ion 16340
Battery voltage	3.7 V
Battery capacity	800 mAh
Battery indicator	4 level
Battery replaceable	yes
Mercury content	Does not contain
Ingress protection	IP68
Housing material	Aviation anodized aluminum

Dimensions

EAN	4820246481038
Height	74.5 mm
Depth	27 mm
Width	24 mm
In the package	1 pc.
Outer box	20 pcs.
Unit nett weight	79a

Signs marking goods

Utilization

Additional information

















































PROGRAM ROOT MODEL AOSSH > ON > HIGH > LOW > MOON > STROBE > OFF KIT CONTENT MODEL AOSSH USER'S MANUAL, WARRANTY CARD SIZE 74.5x23x27mm WEIGHT 79g (with headband, without battery)

VIDEX VLF-A055H 600Lm 5700K

INDEX: VLF-A055H

We reserve the right to make technical changes. The data contained in this material is not legally binding.

Allegro opt Sp. z o.o., ul. Mierzeja Wiślana 11, 30-732 Krakow, Poland.



The product meets the requirements of EU directives



It is forbidden to throw away waste equipment marked with the symbol of a crossed-out bin with other waste



The protection is effective in case of a fall from a height of up to 1 meter



The product is incompatible with light regulators



Operating temperatures range



The product does not contain mercury



Class of protection against dust and moisture. The product has full protection against dust and prolonged immersion in water at a depth of more than 1 meter

Date: 19.04.2025