

VIDEX[®]

VIDEX VLF-A406 4000Lm 6500K

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TECHNICAL CARD



LED Portable Flashlight



Pursuant to the provisions of the WEEE Act, it is forbidden to put waste equipment marked with the symbol of a crossed out bin together with other waste. The user, wishing to get rid of electronic and electrical equipment, is obliged to return it to a waste equipment collection point. There are no hazardous components in the equipment that have a particularly negative impact on the environment and human health.

VIDEX®



WARRANTY 3 YEARS

COLD WHITE



6500K

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

General parameters

Light source replaceable no

Type of light source

Dimmable no

Technology LED

Electrical parameters

On-mode power (Pon) 20 W

Input interface USB-C

Photometric parameters

Useful luminous flux of the contained light source (Φ_{use}) 4000 Lm

Correlated color temperature 6500K (cold white)

Peak luminous intensity 9400 cd

Additional information

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Housing colour	Black
Fall protection	1 m
Operating temperature range	-20° +40°C
Battery type	Li-ion 21700, Li-ion 18650
Battery voltage	3.7 V
Battery capacity	4000 mAh
Battery indicator	4 level
Battery replaceable	yes
Mercury content	Does not contain
Ingress protection	IP68
Housing material	Aviation anodized aluminum

Dimensions

EAN	4820246481014
Height	128 mm
Depth	31 mm
Width	31 mm
In the package	1 pc.
Outer box	20 pcs.
Unit nett weight	77g

Signs marking goods

Packaging marking CE, Utilization

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MODEL | A406

HIGH POWER RECHARGEABLE LED FLASHLIGHT

4000
MAX LUMENS

- HIGH POWER
- TYPE-C
- 2m IP68
- 1m IMPACT RESISTANCE

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CREE XHP50.2
20W
6500K

Energy efficient led provides maximum output 4000 LUMENS, beam distance 200M and long service life up to 5000 HOURS.

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Protection against dust and moisture ip68 allows short-term submersions under water to a depth of up to two meters.



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Construction includes loop for a wrist lanyard. The flashlight will always be at hand.



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METAL CLIP

For convenient attachment of the flashlight to pocket, belt or backpack.



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High-quality copper conducts current better and retains elasticity over the years compared to cheaper metals.



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WITH BATTERY 4000mAh

	TURBO	HIGH	MIDDLE	LOW	MOON	SOS
OUTPUT	4000 Lm	1140 Lm	550 Lm	300 Lm	30 Lm	1140 Lm
RUNTIME	3h 15min	3h 30min	7h 45min	14h 30min	180h	4h
DISTANCE	200m	111m	76m	57m	35m	111m
INTENSITY	9400cd	3060cd	1460cd	800cd	320cd	3060cd

Output tested with a stock rechargeable battery 21700 4000mah.
*Accumulated time, including reduced output levels with the overheat protection enabled.

PROGRAM ROOT



Start position	Action A	Result	Action B	Result
OFF	Press and hold for 0.5 sec	ON	Press and hold for 0.5 sec	OFF
ON	Click	> MOON > LOW > MIDDLE > HIGH > TURBO >		
ON/OFF	Press and hold for 3 sec	STROBE	Click	Exit
OFF	Click	Battery status		
OFF	Double click	Lock	Double click	Unlock

Notes: The flashlight automatically memorizes the last selected fighting mode (excluding Strobe mode) and applies it next time when turned on. Battery indication is always on if the light is switched on.



VIDEX®
MODEL | A406

USER'S MANUAL, WARRANTY CARD.

LI-ION BATTERY

FLASHLIGHT

KIT CONTENT

SPARE SILICONE RINGS








LANYARD

CHARGING CABLE

SIZE 128x31mm
WEIGHT 77g (without battery)

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
-  1m SHOCK RESISTANT — The protection is effective in case of a fall from a height of up to 1 meter
-  Not Dimmable — The product is incompatible with light regulators
-  -20° +40°C — Operating temperatures range
-  Hg Free — The product does not contain mercury
-  IP68 — 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