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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.





WARRANTY 3 YEARS



Neutral White / Neutralny biały / Neutralni bila / Blanc neuter / Neutrálna biela / Neutraal wit / Semleges feher / Nevtralno bela / Neutralno bijela / Neutralweiß / Alb neutru / Neutralus balta / Neitrāls balta / Neutraalne valge / Неутрално бяла / Bianco neutro.

General parameters

Light source replaceable	no

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 (Фиse)	1200 Lm
Correlated color temperature	5000K (neutral white)
Peak luminous intensity	5200 cd

VIDEX VLF-A105RH 1200Lm 5000K

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Additional information

IP66

Housing colour	Black			
Fall protection	1 m			
Operating temperature range	-20° +40°C			
Battery type Li-ion				
Battery voltage	3.7 V			
Battery capacity	2200 mAh			
Battery indicator	4 level			
Battery replaceable	yes			
Mercury content	Does not contain			
Ingress protection	IP66			
Housing material	Aviation anodized aluminum			

Dimensions

EAN	4820246481007
Height	127 mm
Depth	28 mm
Width	28 mm
In the package	1 pc.
Outer box	20 pcs.
Unit nett weight	83g

Signs marking goods

Packaging marking

CE, Utilization



VIDEX

VIDEX VLF-A105RH 1200Lm 5000K

















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With added into the kit headband, the flashlight can transform into powerful headlamp.















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Notes. The flashlight automatically memorizes the last self. Battery indication is always on if the light is switched on.



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WITH BATTERY		-					
2200mAh	TURBO	HIGH	MIDDLE	LOW	MOON	SOS	
OUTPUT	1200 Lm	700 Lm	420 Lm	220 Lm	30 Lm	700 Lm	
RUNTIME	1h*	1h 30min	2h 35min	5h 40min	80h	2h	
DISTANCE	135m	104m	80m	57m	30m	104m	
INTENSITY	5200cd	2680cd	1608cd	816cd	300cd	2680cd	
VIDE	×					PROC	GRAM ROOT
MODEL AIOS	RH						
						Action B	
			Press		1	Press	
HOT		FF →	and hold for 0.5 sec	J→	ON -	and hold for 0.5 sec	→ OFF
			_			23	
	c	on →	Click	→ > M	IOON > LOV	V > MIDDLE >	HIGH > TURBO >
FIZE						180	
	ON	∕OFF →	Press and hold for	→ st	ROBE	Click	→ Exit
			and hold for 3 sec				
VIDEX					ttery		
	0	FF →	Click	→ st	atus		
110						-	
	0	FF →	Double click	→ L	ock –	Double	-> Unlock
			_				
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ode (excluding Strobe mode) and applies it next time when turned o





We reserve the right to make technical changes. The data contained in this material is

VIDEX VLF-A105RH 1200Lm 5000K

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not legally binding.

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

CE	The product meets the requirements of EU directives
X	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
Not Dimmable	The product is incompatible with light regulators
-20" +40°C	Operating temperatures range
Free	The product does not contain mercury
IP66	Class of protection against dust and moisture. The product has full protection against dust and powerful water jets