

**VIDEX<sup>®</sup>**

VIDEX VLF-H015 330Lm 5000K

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## TECHNICAL CARD



LED Headlamp



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®



Not Dimmable



Free



IP67

## WARRANTY 2 YEARS

### NEUTRAL WHITE



### 5000K

Neutral White / Neutralny biały / Neutralni bila / Blanc neuter / Neutrálna biela / Neutraal wit / Semleges feher / Nevtралno bela / Nevtралno bijela / Neutralweiß / Alb neutru / Nevtралus balta / Neitrāls balta / Nevtралne valge / Невтрално бяла / Bianco neutro.

## General parameters

**Light source replaceable** no

## Type of light source

**Dimmable** no

**Technology** LED

## Electrical parameters

**On-mode power (Pon)** 5 W

**Input interface** USB-C

## Photometric parameters

**Useful luminous flux of the light source (Φ<sub>use</sub>)** 330 Lm

**Correlated color temperature** 5000K (neutral white)

**Peak luminous intensity** 1800 cd

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## Additional information

<b>Housing colour</b>	Black
<b>Operating temperature range</b>	-20° +40°C
<b>Mercury content</b>	Does not contain
<b>Ingress protection</b>	IP67
<b>Housing material</b>	PC

## Dimensions

<b>EAN</b>	4820246480987
<b>Height</b>	32 mm
<b>Width</b>	65 mm
<b>Depth</b>	35 mm
<b>Outer box</b>	20 pcs.
<b>Unit nett weight</b>	73g
<b>In the package</b>	1 pc.

## Signs marking goods

**Packaging marking** CE, Utilization

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**VIDEX®**  
MODEL | HO15

RECHARGEABLE LED HEADLAMP  
WITH SENSOR

**330**  
MAX LUMENS

- LIGHTWEIGHT
- TYPE-C
- IP67
- SHOCKPROOF
- RED LIGHT

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MODEL | **HO15**

LIGHTING MODES



LIGHTING MODES	HIGH	LOW	STROBE	RED ON	RED FLASH
OUTPUT	330 Lm	105 Lm	330 Lm	3 Lm	3 Lm
RUNTIME	3h	3h 30min	3h	13h 30min	27h
DISTANCE	85m	53m	85	/	/
INTENSITY	1800cd	696cd	1800cd	/	/

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PROGRAM ROOT



```

    graph TD
      subgraph "SENSOR BUTTON"
        S1[OFF] --> A1[Press] --> R1[SENSOR HIGH / SENSOR RED ON]
        S2["* HIGH / LOW / STROBE / RED ON / RED FLASH"] --> A2[Press] --> R2[SENSOR *]
        S3[OFF] --> A3["Press and hold for 0.5 sec"] --> R3[Battery status]
      end

      subgraph "ON/OFF BUTTON"
        O1[OFF] --> A4[Press] --> R4["> ON HIGH > LOW > STROBE > RED ON > RED FLASH > OFF >"]
        O2[OFF] --> A5["Press and hold for 0.5 sec"] --> R5[OFF]
      end

      R1 --> A6[Hand wave] --> R6[OFF/ON]
      R2 --> A7[Hand wave] --> R7[OFF/ON *]
  
```

\* Sensor remembers current lighting mode and applies it until the sensor mode will be deactivated.

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KIT CONTENT



USER'S MANUAL



HEADLAMP



HEADBAND



CHARGING CABLE

SIZES 65x35x32mm  
WEIGHT: 73g (including headband)

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

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