

WLA00002



Multicolor, LED head light with boost up to 600 lumens with rechargeable batteries. Mounts to lamp clips on all KASK helmets.

## TECHNICAL DETAILS

Weight including Battery	98 g
Maximum light output boost	600 lm for 10"
Light output max - min	400 lm   170 lm   20 lm
Runtime min - max	7 h   10 h   60 h
Battery	1* Li-ion (included) or 2*AA Alkaline 1.5V/ 2*AANiMH1.2V (not included)
IP class	IP54
Charging time	270 min (according to hardware used)
Light functions	Low power, mid power, power, blink, boost
Functions	Low battery warning; charge indicator; battery indicator; rapid focus; transport lock; red green and blue light.
Included with headlamp	Headlamp + Elastic Band   Overhead-band Charging cable   Battery (to be installed)

## TECHNOLOGIES

- ADVANCED FOCUS SYSTEM®**  
Patented technology that allows a seamless transition from broad low beam to sharply focused high beam.
- RAPID FOCUS**  
Mechanism that allows the light beam to be adjusted quickly.
- TRANSPORTATION LOCK**  
Prevents the light from being turned on inadvertently.
- MAGNETIC CHARGE SYSTEM**  
Easily recharge the lithium-ion battery via a magnetic USB cable.
- COOLING TECHNOLOGY**  
Dissipates heat generated by extended headlamp use.

- DUAL POWER SOURCE**  
Equipped with two battery types; a rechargeable lithium-ion battery and regular AA alkaline battery, to provide flexibility in a variety of applications.
- RED READING LIGHT**  
Equipped with a red LED light for better nighttime visibility and emergency situations.
- GREEN LIGHT**  
Equipped with a green LED light for increased run time and night-time visibility.
- BLUE LIGHT**  
Equipped with a blue LED light for use in fog and smoky conditions.

## MOUNTING OPTIONS

OVERHEAD-BAND MOUNTING (INCLUDED WITH HEADLAMP)



FRONT ATTACHMENT MOUNTING (ADAPTER NOT INCLUDED WITH HEADLAMP)



\* Images of headlamps are for illustrative purposes.

**2**  
YEARS  
GUARANTEE

## ADDITIONAL INFORMATION

### GUARANTEE

2 years starting from the date of purchase.

### CLEANING

Use a damp clean cloth and dry carefully. Do not use chemical detergents, solvents, petrol powders as they are too aggressive and could lower the structural resistance of the components.

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