

WLA00004



Side-mounted helmet torch with ATEX Zone 0/20 certification for wildland firefighting and technical rescue. Mounts to both sides of KASK Quantum Series helmets with a 360° Helmet Mount for full rotational adjustment.

## MOUNTING

360° HELMET ADAPTER MOUNTING (INCLUDED WITH LAMP)


 WLA00004  
L-5 POWER

 WAC00093  
360° HELMET MOUNT

QUANTUM SERIES

## TECHNICAL DETAILS

<b>ATEX</b>	LOM12ATEX2004 II 1 G Ex ia op is IIC T4 Ga II 1 D Ex ia op is IIIC T85° C Da
<b>Weight including Battery</b>	145 g   + 360° helmet mount 167 g
<b>Dimensions</b>	150 x 38 x 44 mm
<b>Light output</b>	180 lm   2800 cd
<b>Beam Distance</b>	106 m
<b>Runtime</b>	4 h (max. power) – up to 30 h

<b>Battery</b>	4 x alkaline AAA/R03
<b>IP class</b>	IP67
<b>Light functions</b>	Max. Power + Rear Red LED, Max. Power
<b>Functions</b>	Runtime blinking light, Red LED
<b>Included with lateral helmet torch</b>	360° Helmet mount   4x AAA batteries (to be installed)   Hand Grip Cord

## TECHNOLOGIES



### FLAME RETARDANT MATERIALS

Constructed from high-resistant thermoplastic resin with high mechanical strength and flame-retardant properties. Designed to maintain performance in high-temperature and hazardous conditions.



### ATEX

ATEX Zone 0/20 certified for use in explosive gas and dust atmospheres. Approved for operation in environments where flammable substances may be present for long periods or continuously.



### PHOTOLUMINESCENT BEZEL

Glow-in-the-dark bezel enhances visibility in darkness, making it easier to locate if dropped.



### ANTISTATIC

Helps prevent static electricity buildup on the torch. By dissipating electrostatic charge, it reduces the potential for sparks in explosive gas or dust environments.



### RED LED

Rear red LED improves wearer visibility in low-light environments, flashing every 5 seconds, making the user easier to identify during operations. Positioned at the tail for clear rear-facing visibility.



### 360° HELMET MOUNT

Mounts the L-5 Power torch into the 30 mm Euro Slots of KASK helmets onto either side. The system allows full rotational adjustment for precise beam positioning.



### ON/OFF BUTTON

Soft-touch power button positioned for easy access while mounted on the helmet. Designed for reliable activation when wearing gloves.



### BATTERY LEVEL INDICATOR

When turned on, the light flashes up to four times to show remaining battery level. Each flash equals approximately 1 hour of available runtime, giving a quick, clear check of charging status.

## ADDITIONAL INFORMATION

### GUARANTEE

3 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.

**3**  
YEARS  
GUARANTEE



SCAN FOR  
COMPLETE  
COLLECTION