



# WORK & PROFESSIONAL LIGHTS ENGINEERED BETTER

It's the time of year when the clocks go back, meaning our evenings become darker much earlier. Soon, we will have to adjust to early mornings in the dark when starting our working day, and those early evenings will also be effected. Accident rates, whether it be at home, in the workplace or on the road tend to increase at this time of year. So what can we do to reduce the risk and improve our safety?

**Making sure you have the correct lighting solution is a great start.**  
**ERIKS** in collaboration with Ledlenser, are here to make sure you have the right safety solution for your environment.





With clocks changing and longer nights ahead, dependable lighting isn't just convenient, it's vital.

Ledlenser's cutting-edge lighting solutions ensure readiness for any situation. German precision engineering and world-class tech keep you safe, productive, and in control of the changing seasons with confidence.



**7**  
**YEAR**  
**WARRANTY**  
With registration.

## P7R CORE



- > Advanced spot to flood focusing system
- > IP68 dust and water resistant
- > Low battery warning
- > Fuss-free magnetic charging

Item No. **LEDL502181**

1400-15 m 300-15 m Boost + 2-90 hrs

## iH5R



- > Advanced spot to flood focusing system
- > Supplied with helmet mounting accessory
- > Low battery warning
- > Fuss-free magnetic charging

Item No. **LEDL502025**

1400-20 m 180-40 m 4-35 hrs



## W1R WORK



- > Ultra-compact clip light
- > Swivel joint and swivelling light head for flexible illumination
- > Integrated magnet for flexible mounting
- > Easily rechargeable via USB-C

Item No. **LEDL502810**

220-60 m 1.5-7 hrs

## W7R FLEX



- > Area flood light plus additional UV auxiliary light
- > Flexible mounting via stand, magnet or metal hook
- > Adjustable colour temperature: neutral white to cool white
- > Robust with integrated transport lock feature

Item No. **LEDL502737**

600-200 m 2-5 hrs



## CORE

Dependable Lights for Daily Use.  
Reliable models with additional red front light and superior beam pattern.

### HF4R CORE



- > Slim headlamp with additional red front light
- > Two light sources for short and long-range illumination
- > Water-resistant (IP68)

500-20 m 130-15 m Boost + 2.5-35 hrs

Item No. **LEDL502790**

### HF6R CORE



- > Virtually seamless transition from flood to spot thanks to our Digital Advanced Focus System; intuitive-to-use Focus Wheel
- > Slim headlamp with additional red front light
- > Water-resistant (IP68)

800-20 m 160-25 m Boost + 3-60 hrs

Item No. **LEDL502796**

### HF8R CORE



- > Automatic dimming and focusing thanks to our Adaptive Light Beam technology
- > Remote control via Ledlenser Connect App
- > Virtually seamless transition from flood to spot thanks to our Digital Advanced Focus System

1600-20 m 210-25 m Boost + 3.5-90 hrs

Item No. **LEDL502801**

## WORK

Lighting Professionals at Work.  
Robust companions for industry with a high colour rendering index for close-range work, protective elements and a rubberised headband.

### HF4R WORK



- > Slim headlamp with additional red front light
- > Protective elements at the front for high impact resistance
- > Water-resistant (IP68)

500-20 m 130-15 m Boost + 2.5-35 hrs

Item No. **LEDL502793**

### HF6R WORK



- > Virtually seamless transition from flood to spot thanks to our Digital Advanced Focus System; intuitive-to-use Focus Wheel
- > Compatible with Ledlenser Connect accessories via enclosed adapter
- > Protective elements at the front for high impact resistance – compact and water-resistant (IP68)

800-20 m 160-25 m Boost + 3-60 hrs

Item No. **LEDL502798**

### HF8R WORK



- > Automatic dimming and focusing thanks to our Adaptive Light Beam technology
- > Remote control via Ledlenser Connect App
- > Supplied with various mounting options for total flexibility of use

1600-20 m 210-25 m Boost + 3.5-90 hrs

Item No. **LEDL502802**



#### ADAPTIVE LIGHT BEAM

Patent pending

Truly hands-free. Dims and focuses automatically, so that the light is adapted to changing environments and obstacles.



#### DIGITAL ADVANCED FOCUS SYSTEM

Patent pending

Transition seamlessly from homogeneous floodlight to focused spotlight.





ERIKS Industrial Services  
Head Office  
Seven Stars Road, Oldbury,  
West Midlands, UK, B69 4JR



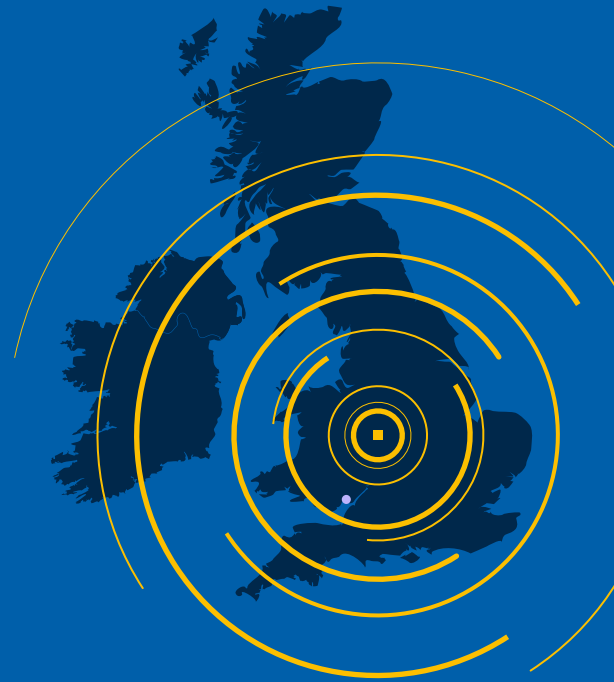
+44 [0]121 508 6000



[enquiries@eriks.co.uk](mailto:enquiries@eriks.co.uk)



[eriks.co.uk](http://eriks.co.uk)   [eriks.ie](http://eriks.ie)



**ERIKS**

Let's make industry work better