

# WORK MADE EASY Up to 35 % Higher Huminance\*

THE NEW AREA LIGHTS

## **VERSATILITY** ENGINEERED TO PERFECTION

Our Area Lights are for all of you electricians, plumbers, painters, construction workers, craftsmen and DIY enthusiasts: You need to get the job done – and you depend on light. Bright light to illuminate vast work sites. Warm light to stage a project. Homogeneous light for close-range work. Portable light for on the go and stationary light for continuous illumination. The Area Lights combine all these features to make your job easier.



**FROM** FAR-RANGE

## TO CLOSE-RANGE LIGHT





## NEW FEATURES AND TECHNOLOGIES



#### MULTI-CONCENTRATED LIGHT

The Multi-Concentrated Light technology directs the light to where you need it the most. The highlight: It makes your light 12 % more energy efficient and the illuminance is 35 % higher than that of conventional floodlights.\*

#### REDUCED PERIPHERAL GLARE

Our Reduced Peripheral Glare guarantees less glaring at work. The LEDs are embedded into a waffle structure and concentrate the light. At the same time, the reflector grid prevent peripheral glaring.



### HYBRID POWER

Battery or mains operation – products with Hybrid Power are designed to be used with both energy sources. Battery operation makes your product a portable companion, whereas mains operation is ideal for stationary use.

## POWERFUL AND VERSATILE – Hybrid Power Meets Tunable Light







## **GUARANTEED QUALITY**

- > Robust and reliable lights for daily work
- > 24 stress tests during design and development ensure performance and durability
- All products backed by world class customer service

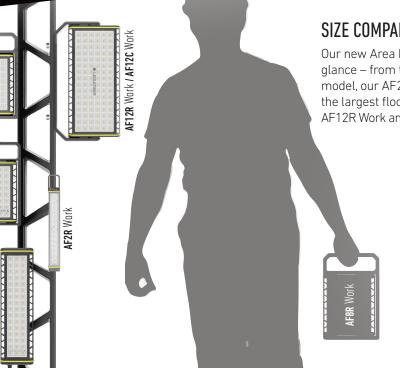


AFBR Work

AF4R Work



#### **OPTIONAL ACCESSORIES**



#### SIZE COMPARISON

Our new Area Lights at a glance - from the smallest model, our AF2R Work, to the largest floodlights, the AF12R Work and AF12C Work.

**Controller for Area Lights** Item No. 503018



Extension cable 5 m Item No. 503016

Both compatible with AF4R Work, AF8R Work, AF12R/C Work & AT10C Work

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- <sup>1</sup> Measured values for white light from the brightest setting (first value) to the lowest setting (second value). These are average values that may deviate by +/- 15% for technical reasons in individual cases. <sup>2</sup> 7 year warranty only if registered within 12 weeks from date of purchase, otherwise 2 years. Warranty conditions viewable at <u>ledlenser.com/en/infos-service/warranty/</u>.
- 3 The Bluetowher word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of these by Ledlenser GmbH & Co. KG is under license
- <sup>4</sup> Connectable via Bluetooth<sup>®</sup> with separately available Controller for Area Lights
- \* Up to 35% higher illuminance (lux) in case of the same luminous flux (Lumen) of products of Ledlenser iF series

ledlenser.com

AT10C Work