Rechargeable 360° LED Area Light



This **rechargeable 360° LED area light** is designed for portable lighting on construction sites, in maintenance areas, and during technical operations. It comes ready to use with **its battery and charger** and can be set up in seconds in areas without a power supply or where cables on the ground must be avoided.

360° lighting for working around a single area

Its light is distributed all around the floodlight, eliminating the need to position multiple light sources. This is a real advantage when multiple operators are working around a piece of equipment, a machine, or a facility: everyone benefits from the same level of illumination, with no pronounced shadows. It can be placed on any surface or suspended, depending on the site configuration.

Four modes to adjust brightness and runtime

The light output is adjustable up to 6,000 lumens. The maximum mode is reserved for occasional high-brightness needs, lasting approximately 4 hours. For a full workday, the standard mode at 3,500 lumens offers the best balance with approximately 8 hours of runtime. The 2,200- and 600-lumen modes extend runtime up to 44 hours when less intense lighting is sufficient.

Designed for demanding environments

Its IP66 rating makes it dustproof and protects it against powerful water jets. Its IK10 impact resistance allows it to withstand handling, transport, and the rigors of the field. Weighing just 2 kg for the light fixture alone, it can be easily moved from one workstation to another.

It is used on construction and railway sites, in workshops, technical rooms, and industrial facilities, as well as for inspections and temporary operations.

Technical Specifications

Specification	Value
Lighting type	LED, 360° light distribution
Luminous flux	Adjustable up to 6,000 lm
Maximum mode	6,000 lm - runtime approx. 4 hours
Standard mode	3,500 lm - runtime approx. 8 hours
Medium mode	2,200 lm - runtime approx. 16 h
Economy mode	600 lm - runtime up to 44 hours
Power supply	Rechargeable battery
Includes	Battery and charger
Installation	Can be mounted on any surface or suspended
Protection rating	IP66
Impact resistance	IK10
Operating temperature	-10 °C to +50 °C
Operating humidity	1 to 98%
Dimensions	347 × 185 × 205 mm
Weight	2 kg (light fixture only, excluding battery)

Which brightness level should you use?

The 6,000-lumen mode is designed for situations where maximum light output is needed for a relatively short period of time. For a full day of work, the 3,500-lumen setting offers a better balance with approximately 8 hours of runtime. The 2,200- and 600-lumen modes allow for extended runtime when maximum brightness is not required.

Professional Applications

This area light can be used to illuminate temporary work zones, maintenance operations, railroad construction sites, industrial facilities, technical inspections, and operations requiring a self-contained light source.

Its 360° light distribution is particularly useful when multiple operators need to work around a single point or when general lighting must be maintained in an area without using multiple floodlights.