

EMERGENCY LUMINAIRES



Environmental Friendly Company

Olympia Electronics SA highlights its commitment to support and promote sustainable development and the principles of Corporate Social Responsibility through a global strategy. The company operates in the field of production of integrated security systems and implements practices aimed at protecting the environment, the addition of social value and the development of corporate social responsibility.



APPROVAL
SWISS
Objectively True
ISO 14001, ISO 45001, ISO 9001



www.olympia-electronics.com

POWERLIGHT

Lithium
Iron phosphate

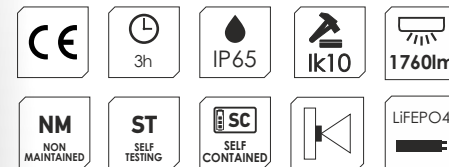


LifePO⁴
10 ΧΡΟΝΙΑ
ΕΓΓΥΗΣΗ





POWER LIGHT

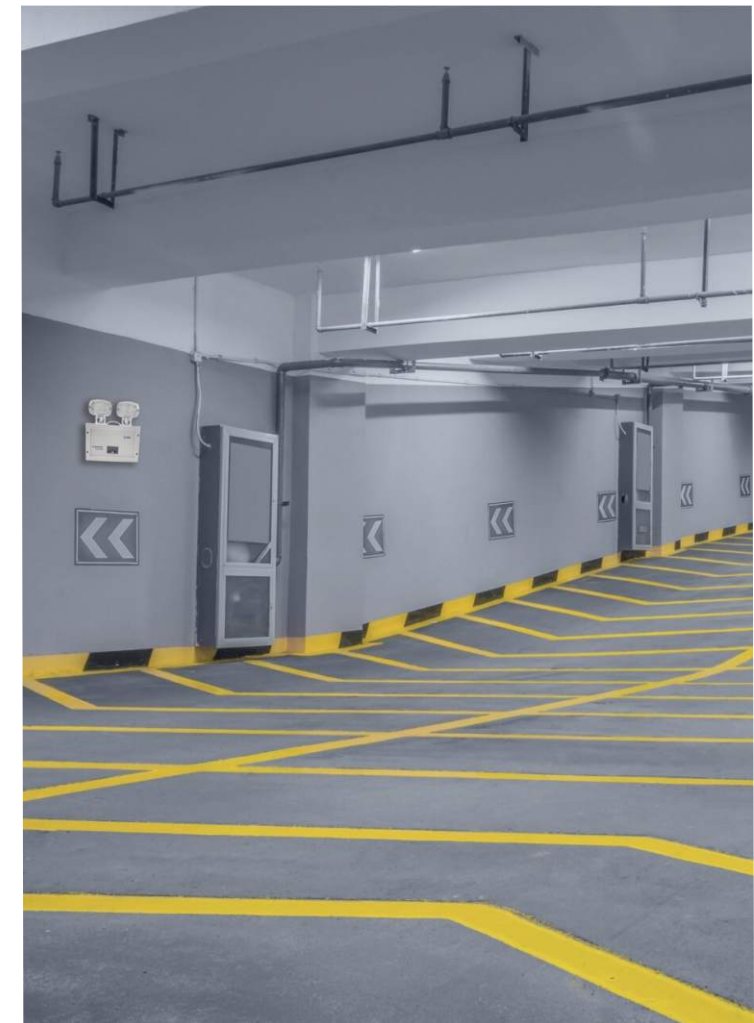


Designed for demanding commercial and industrial environments, Power Light emergency luminaires combine innovative design with robust construction. Featuring two independent, adjustable LED heads, they ensure optimal lighting coverage tailored to the specific needs of each space.

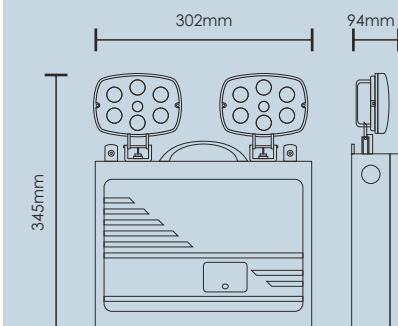
Key Features:

- Robust construction with impact resistance (Ik10)
- IP65-rated for superior protection in harsh environment
- Available with 3-hour autonomy
- Equipped with a LiFePO₄ (Lithium Iron Phosphate) battery, offering extended lifespan and enhanced safety compared to conventional battery technologies. The LF technology is also environmentally friendly — it contains no heavy metals, has a lower carbon footprint, and is fully recyclable, helping reduce the product's overall environmental impact.

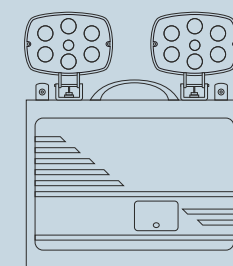
Power Light luminaires are ideal for large and open areas with high ceilings, such as warehouses, sorting centers, sports facilities, parking areas, and industrial production sites, providing reliable emergency lighting in even the most demanding environments.



DIMENSIONS



MOUNTING METHODS



Wall mounting