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electronics**

SAFETY & SECURITY SYSTEMS

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NEW
PRODUCTS



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SPOTLIGHT



KIT-77/84/LF/ST

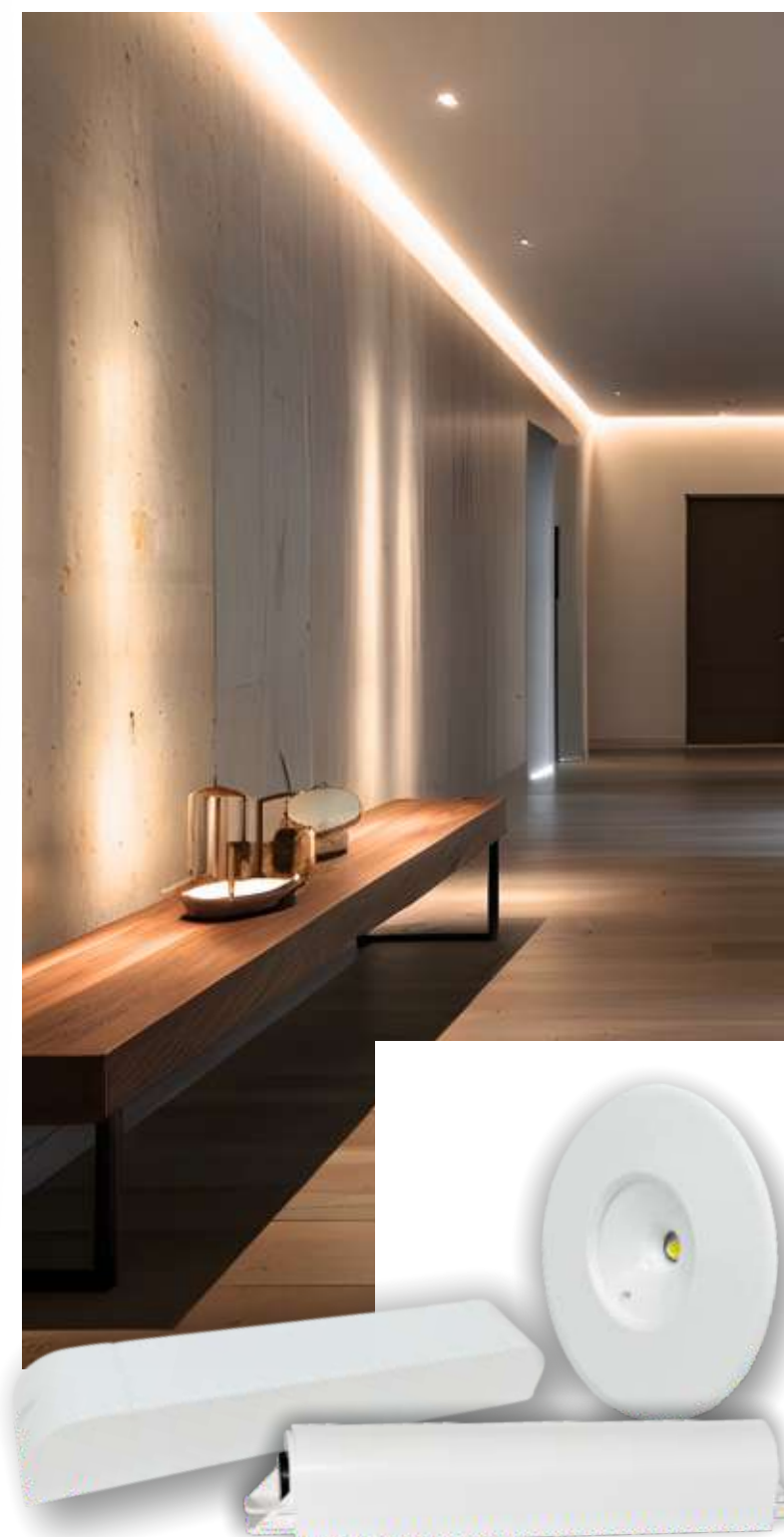
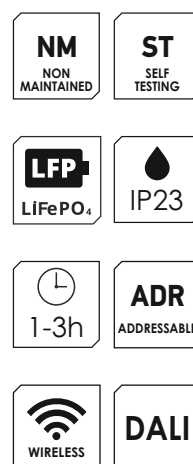
New spot light – emergency luminaire With premium lighting performance

With an output of 330 lumens and advanced LED technology, this new spot fixture delivers instant and reliable illumination even in the most demanding conditions.

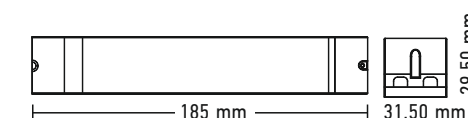
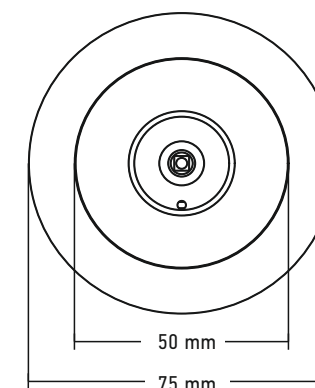
Thanks to the built-in automatic self-testing function, the unit runs a full check of its battery and light source every 15 days. These automated tests significantly reduce maintenance demands and ensure consistent, long-term performance. Its clean, understated design blends seamlessly into any interior.

Ideal for installation in suspended ceilings, it integrates effortlessly with the addressable emergency-lighting control panel of Olympia Electronics offering a complete, managed lighting solution.

With selectable autonomy of up to 3 hours, this new spot combines technological innovation, reliability and functional design — making it the ideal choice for any project.



Ceiling mounting



29.50 mm



LINEAR SERIES



LINEAR30
LINEAR60
LINEAR90



New linear emergency lighting — modern aesthetic with top-performance output

Linear Series – Linear Emergency Lighting

The new linear luminaire from Olympia Electronics delivers a sleek design, reliability and luminous output of up to 2000 lm.

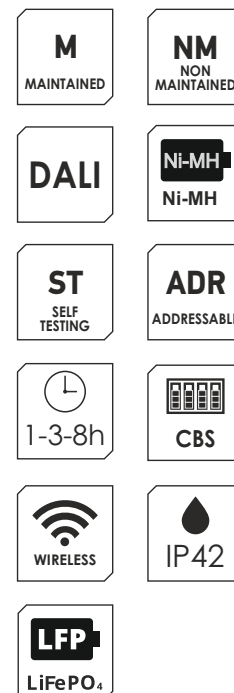
Available in three models — Linear 30, Linear 60 and Linear 90 — to suit different spaces and applications.

Installation is easy and flexible, whether on the wall or ceiling.

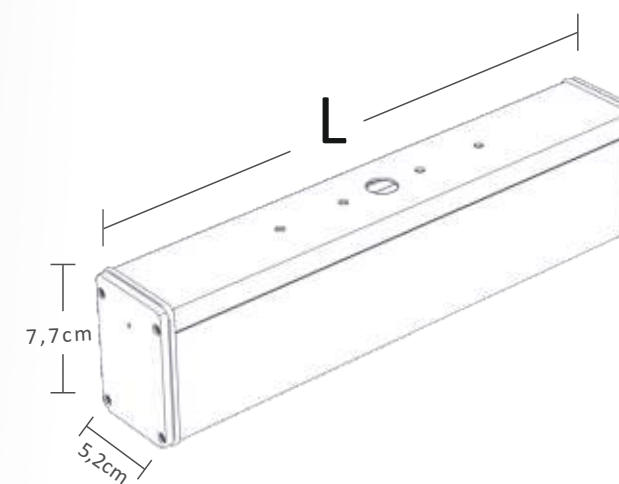
Key Features:

- Version with built-in battery, with periodic operational check for safe and dependable performance.
- Version compatible with central battery systems (CBS), ideal for larger installations.

Built for long-term durability and smart features, it provides steady illumination and guidance when needed — ensuring safety in your space.



LINEAR30 31,2 cm
LINEAR60 61,2 cm
LINEAR90 91,2 cm



LINEAR 30

LINEAR 60
LINEAR 90



Ceiling hanging installation with cable



Wall mounting



Ceiling mounting



Ceiling mounting



Wall mounting



Hanging installation



Wall mounting



Ceiling mounting



DYNAMICSERIES

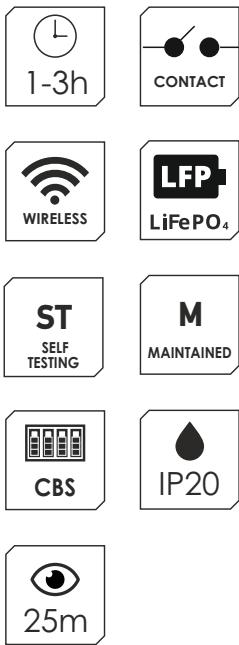
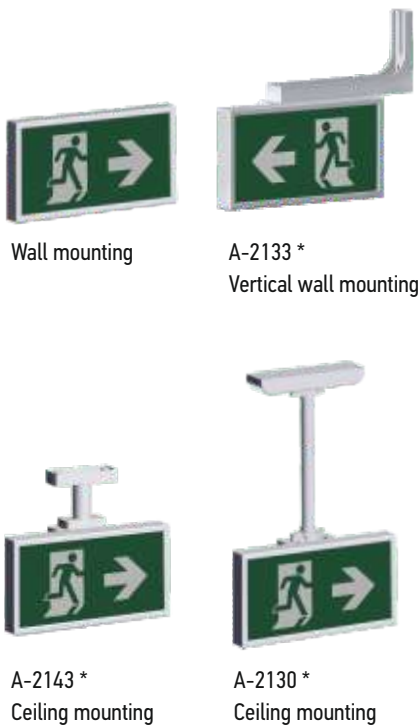


A Reliable solution for large buildings, shopping malls, airports & public Spaces

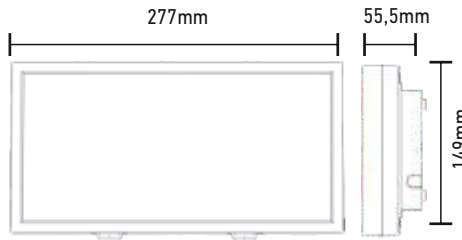
The Dynamic LED Panel is available in two versions: Standard and Hybrid. The Standard version operates purely as a signage fixture, offering up to 16 different signs (static or animated).

You can easily switch between them via DIP switches on the board. The Hybrid version includes additional downward-directed lenses, allowing it to serve as emergency corridor lighting, open-space lighting, or illumination for points of interest such as fire extinguishers.

Designed for safety, reliability, and flexibility, Dynamic LED Panels deliver consistent signage and lighting exactly where it's needed.



* Made to order
The components are also available in anthracite color.



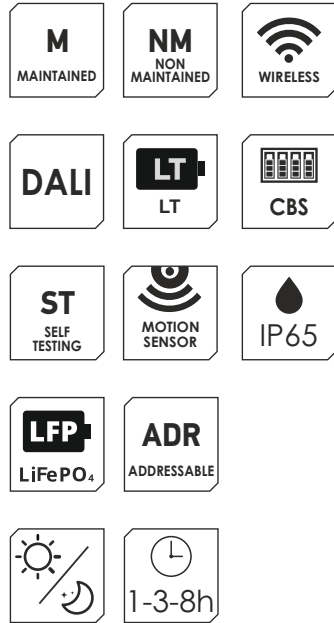
KYKLOS360



Smart emergency light with motion sensor

The KLS PRO-400/LF/WP combines modern design with intelligent functionality. It incorporates a motion sensor that activates the lighting exactly when needed, providing immediate response and energy efficiency. With a brightness of up to 2000 lumens and an IP65 rating, it is a reliable choice for both indoor and outdoor environments.

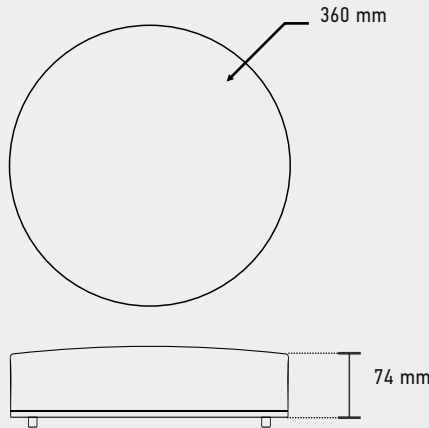
Offering three autonomy options (1, 3, or 8 hours), it adapts to various applications. Its internal settings allow precise control over sensitivity and lighting duration after motion detection. The robust construction and the ability to mount it on walls or ceilings make it an ideal solution for areas with high safety and reliability requirements.



Ceiling mounting



Wall mounting



ZLDPRO

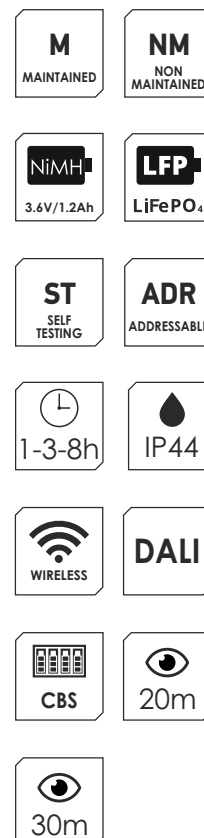


Combine safety and aesthetics with the new ZLD PRO emergency luminaires

The new Eco Light ZLD PRO series offers elegant and reliable emergency signage luminaires for any space. Featuring an aluminum profile, long-lasting battery, and energy-efficient LEDs, they ensure uniform and clear illumination of signs.

Available in single or double-sided versions, with easy-to-change pictograms, they adapt to the needs of each environment. Installation on ceilings or walls is straightforward, and the 20 and 30-meter viewing distances make the series ideal for professional and architectural projects.

The ZLD PRO luminaires are available in CBS versions with LifePo4 batteries, as well as with wireless, addressable, or DALI communication, offering flexibility and comprehensive emergency lighting management.



A-1143
Ceiling mounting



A-1134
Wall mounting



A-1130
Ceiling mounting



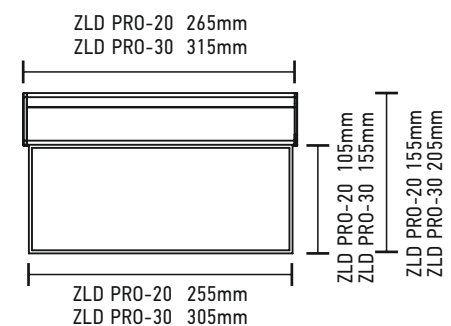
A-1136
Ceiling hanging
installation with cable



A-1140 & A-1141
Ceiling or wall
mounting



A-1133
Vertical wall mounting



ANTIEXPLOSIVE EMERGENCY LUMINAIRES

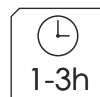


Antiexplosive emergency luminaires

Antiexplosive emergency luminaires are designed for hazardous environments where there is a risk of explosive gases or dust. Featuring high-quality aluminum housings in yellow (RAL-1003) and polycarbonate or impact-resistant glass lenses with UV protection, they offer reliability and durability in demanding conditions.

Models with integrated batteries include a charging indicator and a socket for a remote test button, facilitating maintenance and safety checks. High-power illumination and Ni-Cd batteries ensure reliable operation with IP66 and IK05 or IK07 protection ratings, safeguarding against water, dust, and impacts.

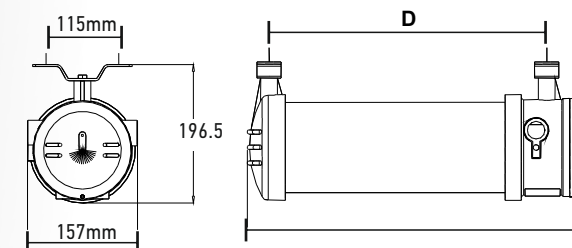
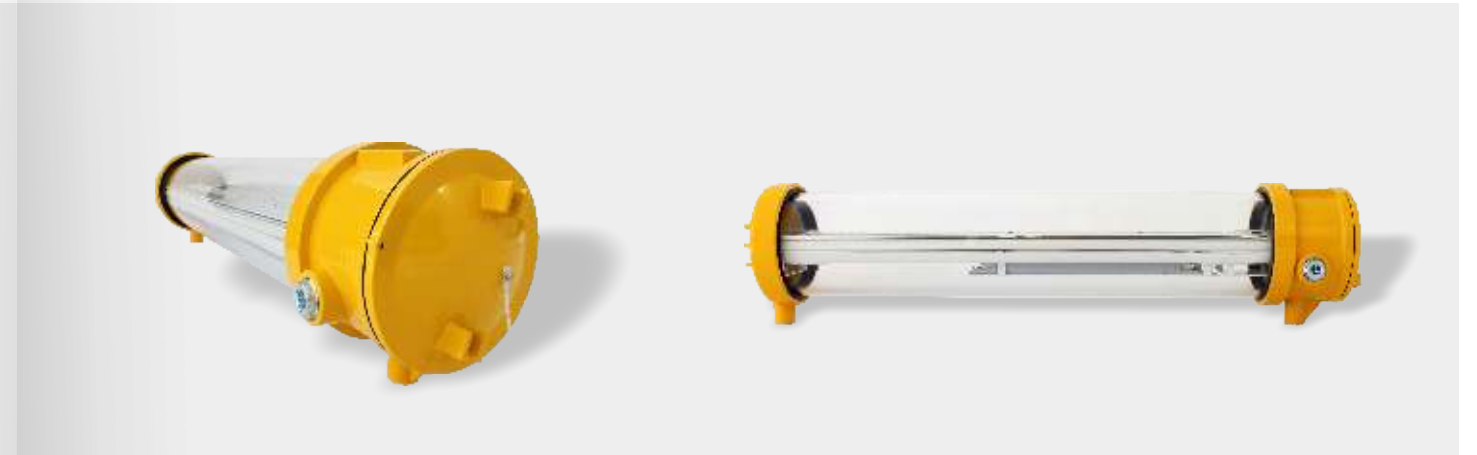
Operating in temperatures from 0°C to 40°C (and from -20°C to 40°C for CBS versions) with humidity up to 95%, and compliant with ATEX Directive 94/9/EC, these luminaires are ideal for industrial applications, providing safety, robustness, and reliability in every environment.



Polycarbonate



Glass



- Antiexplosive emergency luminaires for hazardous environments.
- Ni-Cd Batteries with charging indicators for easy monitoring.
- Hazardous area compatibility: Suitable for explosive gas and dust atmospheres.
- Ingress protection: IP66 and IK05/IK07 ratings, offering protection against water, dust, and impacts.
- Construction materials: Manufactured from aluminum and polycarbonate or glass for durability and reliability.
- Operating temperature range: 0°C to 40°C; CBS version operates between -20°C and 40°C.
- Humidity resistance: Can withstand up to 95% relative humidity.
- Compliance: Conforms to ATEX directive 94/9/EC.

LT SERIES

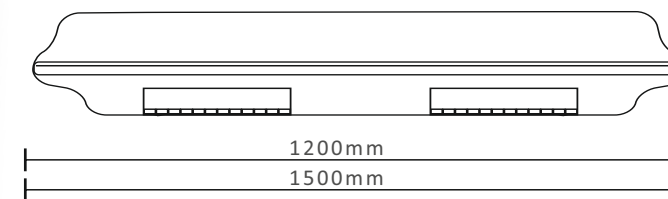


Reliability in manufacturing, superiority in performance

The LT series represents the ideal solution for industrial environments, offering consistent brightness and long-term performance even in the most demanding applications. With luminous flux up to 10,031 lm and an efficiency over 130 lm/W, it guarantees excellent illumination and significant energy savings.

With an IP66 protection rating and secure stainless-steel connectors, the LT series stands up to demanding environments. The diffuser, with high light transmittance (up to 90%), ensures uniform illumination, while the colour-temperature options of 3000 K, 4000 K and 5000 K and a CRI of 80+ deliver high-quality light and flexibility for every application.

With multiple mounting options — ceiling, suspension or wall — the LT series is ideal for industrial facilities, warehouses, production lines and outdoor spaces, where reliability, durability and safety are essential



LT-400/180/49Wleds/180min
LT-400/180/61Wleds/180min



LT SERIES



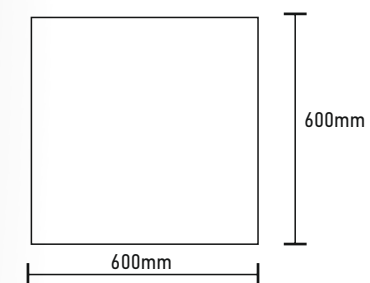
High-performance lighting with a sleek design

The LT Series Panel combines sleek design, high brightness and reliability, ideal for offices, retail stores, hotels and conference rooms. It offers uniform lighting without glare, with a colour rendering index $Ra > 80$ and luminous flux up to 4,400 lm, ensuring comfort and high-quality lighting in every space.

It features selectable colour temperatures of 3000 K, 4000 K and 6000 K, a lifetime of up to 50,000 hours, and construction from high-quality aluminium with a durable diffuser that guarantees resistance and uniform light distribution.

It offers flexible mounting options on the ceiling, by suspension or on the wall, while the emergency version (emergency fixture) ensures operation even during power outages.

With the LT Series Panel, you create a bright, functional and sleek environment that meets the needs of any professional space.



LT-42/180min

- Aluminium frame
- Crystal
- LGP
- Cladding
- Protective film
- Cover

