

TECHNOLOGY-LED

LED lighting products for  
the automotive, marine, rail  
& aviation industries.



Cylon LED warning lamps

The Cylon is a high-intensity, ECE Regulation 65 approved, warning lamp suitable for use in a variety of commercial applications. Offering both surface-mount and hollow bolt fixing methods and incorporating high-quality materials, the Cylon LED warning lamp range also offers robust durability, making this product highly versatile for both vehicle builders and operators.

- High output LED warning lamp
- Multiple flash patterns with synchronisation function
- Robust PC/ABS thermoplastic housing for improved durability
- Flush-fit and hollow bolt mount fixing options
- ECE Regulation 10 and 65 approved
- Easy installation

OEM  
OPTIONS

ECE  
REG  
65

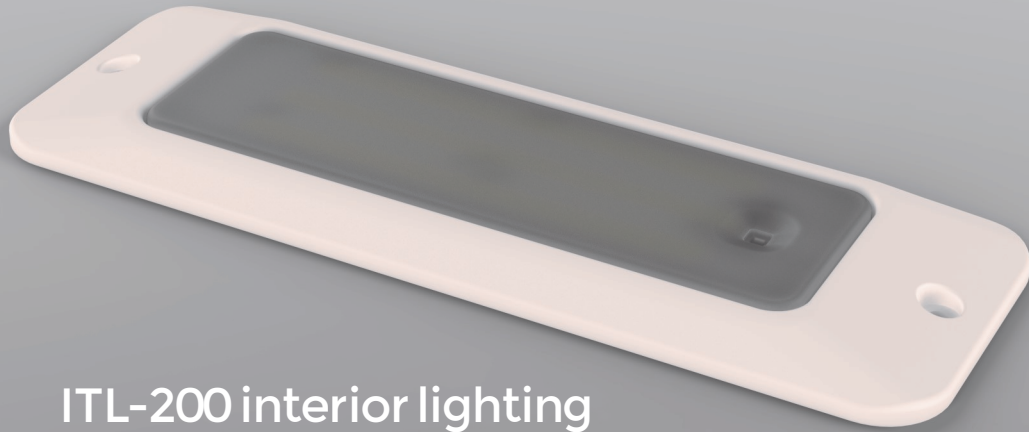
ECE  
REG  
10

Find out more at [www.technology-led.co.uk](http://www.technology-led.co.uk)

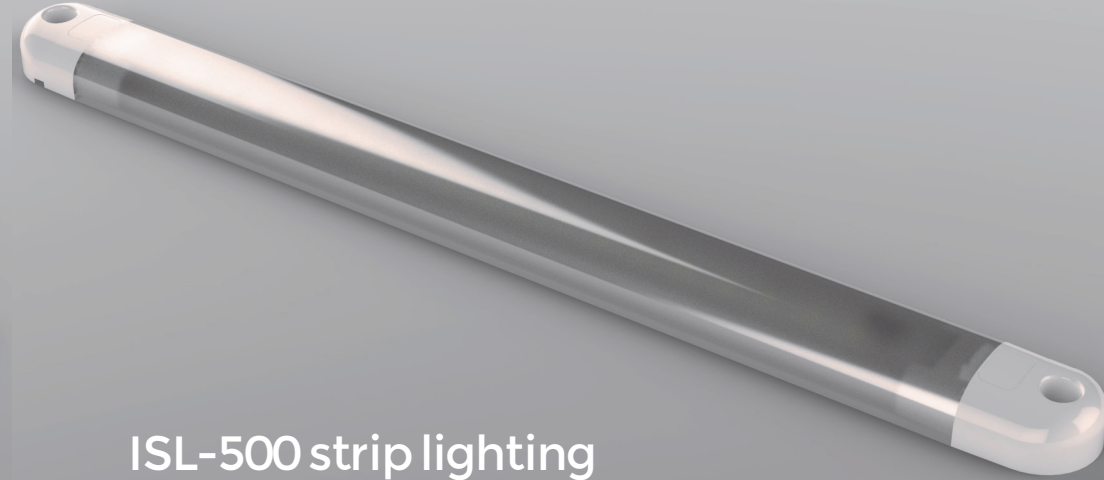
British design.  
Worldwide distribution.

[www.technology-led.co.uk](http://www.technology-led.co.uk)

NEW RANGES FOR 2018



ITL-200 interior lighting



ISL-500 strip lighting

Originally designed for trailers, but versatile for use anywhere - in any vehicle. The ITL-200 was created specifically to give maximum light output coupled with high operating efficiency and costs effectiveness. This range of interior lighting has been developed to operate in the harshest operating environments associated with commercial and emergency vehicles.

- Ultra high performance LED interior light
- 1500 lumens output
- Low profile design
- Impact resistant, lightweight materials
- PIR option
- IP69K hermetic sealing using ultrasonic welding technology
- Easy installation & electrical connection
- Fully compliant with the external projections requirements for head impacts
- ECE Regulation 10 approved



Combining cost effectiveness with efficiency, the ISL-500 range has been designed to provide a professionally engineered solution for vehicle interior lighting, whilst remaining highly affordable and incredibly durable. Suitable for both OEM and Aftermarket applications, every aspect of the product has been developed to ensure extreme reliability, even in the harshest conditions.

- High Output LED interior strip light
- Integrated switch option with Touch Sense switching - no moving parts, works with gloves
- PIR detection option
- Modular option for creating continuous lighting systems
- Easy installation & electrical connection
- Fully compliant with the external projections requirements for head impacts
- ECE Regulation 10 approved

