



E6

LIGHTING FOR
CAR PARKS AND
TECHNICAL AREAS

E6

A RELIABLE & ROBUST SOLUTION



Car parks, technical areas, basements, light industry and covered outdoor areas



Resistant to exhaust gases



IP66 and IK07



Ideal light distribution for low ceilings



Easy installation and maintenance



DALI

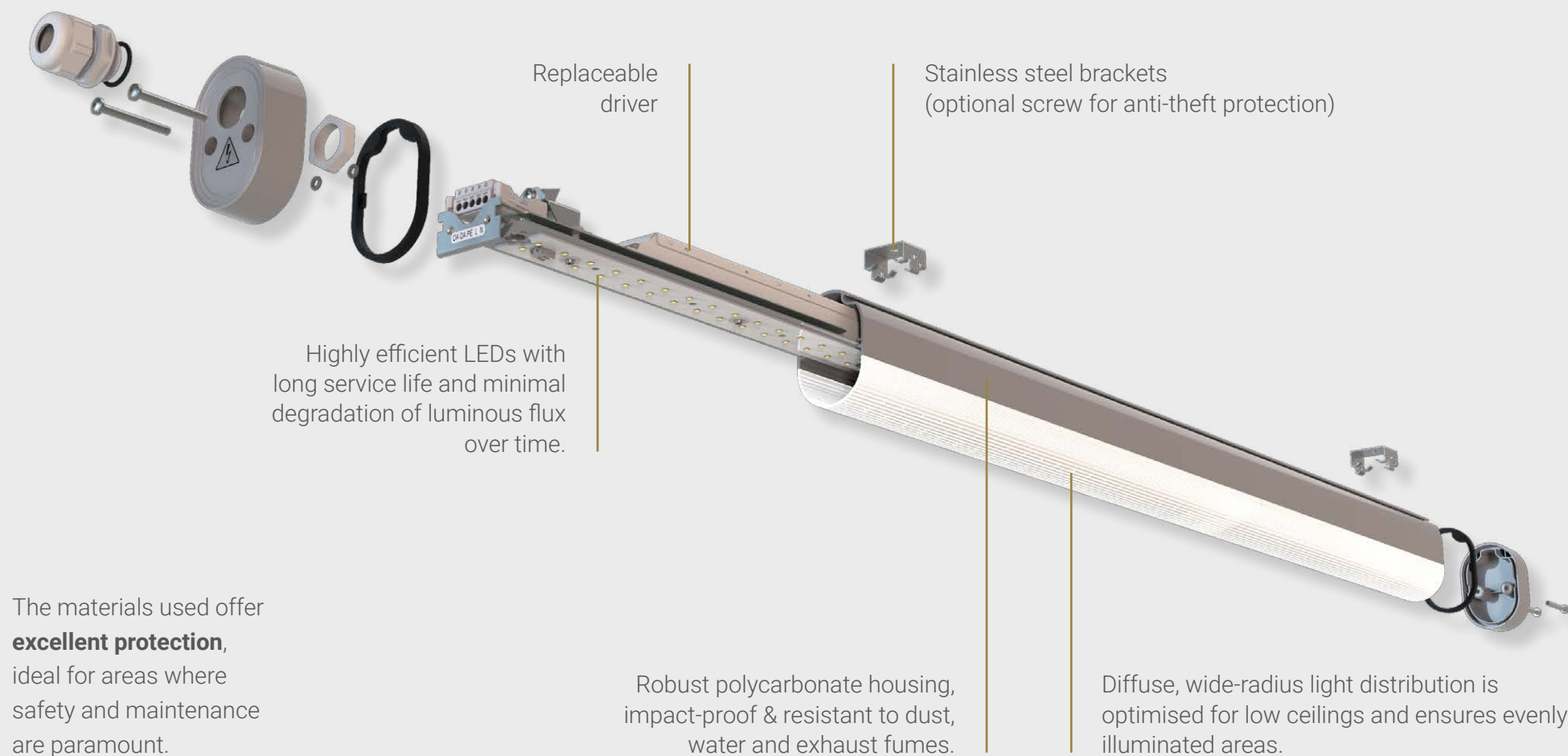


Long lifetime

E6

MATERIALS OFFERING MAXIMUM PROTECTION

ETAP tomorrow's light



E6

DURABLE, EFFICIENT & LOW-MAINTENANCE

ETAP tomorrow's light



IP66

Waterproof, with pre-mounted cable glands



COMPACT HOUSING

90 x 56 mm



HIGH EFFICIENCY

up to 129 lm/W: high efficiency for low energy consumption, crucial in 24/7 applications



LONG LIFETIME

99% lamp lumen maintenance @50,000h



EASY CLEANING

optics & housing form one seamless whole. Dust and moisture have no chance.

E6

EASY INSTALLATION IN THREE STEPS

- A compact and lightweight unit
- Through-wiring possible: 3 x 2.5 mm³ and 5 x 2.5 mm³
- Replaceable driver

PROCEDURE FOR INSTALLATION



1. mount the brackets



2. snap on luminaire



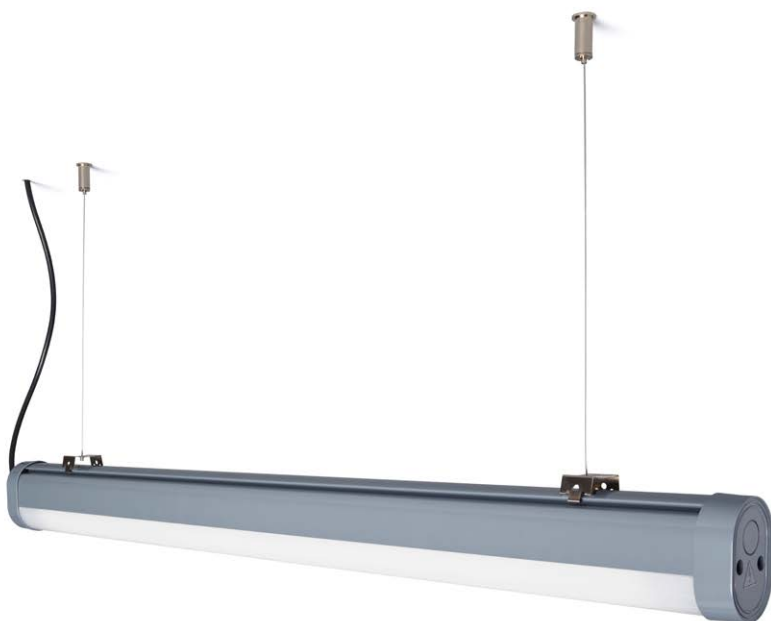
3. connect luminaire via removable end pieces

E6

A SOLUTION FOR EVERY ROOM

MOUNTING

This luminaire exists in a **surface-mounted version** for ceiling or wall mounting, and a **pendant set** (e.g. for high rooms) is also available.



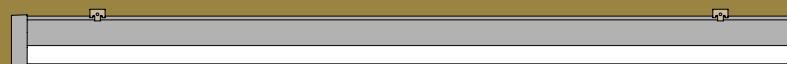
VERSIONS

E6 exists in **three lengths and luminous fluxes**:

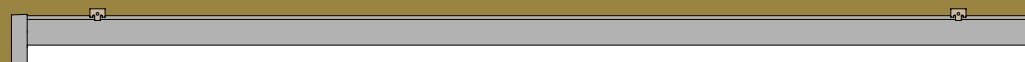
880 mm - 3000 lumen



1260 mm - 4000 lumen



1640 mm - 6000 lumen



E6

CIRCULARITY



ENDLESS

Maximum lifetime:

- High-quality components.
- E6 still delivers 99% luminous flux after 50,000 burning hours (L99B50 @50,000 h).
- Long-life driver: 100,000 hrs. (Tc max. 65°C).
- 5-year warranty, driver included.



EFFORTLESS

Easy to maintain and uninstall:

- E6 is mounted with screws (not glued or welded).
- The driver - screwed, not glued - is easily replaceable.

Designed for future refurbishment and conversion.



WASTELESS

Excellent recyclability:

- 37% polycarbonate
- 29% steel
- 18% electronics (LEDs & driver)
- 4% other plastics

Developed and produced in Belgium.

TOMORROW'S LIGHT

ENDLESS. EFFORTLESS. WASTELESS.



In a world facing severe challenges like global climate change and depletion of natural resources, ETAP's goal is to create tomorrow's light: **endless**, **effortless** and **wasteless**. We aim at helping our customers to reduce their carbon emissions and environmental footprint by providing long lasting energy-efficient lighting solutions with minimal use of virgin natural resources that are easy to maintain and refurbish.

As an active member of The Shift, ETAP has committed itself to achieving a CO₂ reduction of 55% by 2025. Following the Science Based Target Initiative, our target is set with the goal to limit and eventually curb the global temperature rise and contribute to a zero-carbon economy.



Tap into tomorrow's light



E6

LIGHTING FOR CAR PARKS AND TECHNICAL AREAS



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