



ELIA EL

GEWISS

Elia is the family of GEWISS products designed for **for fast and easy installation** and **with a 5 year guarantee**.

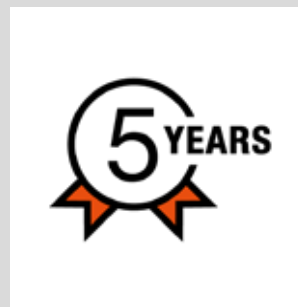
Elia EL - External Led - is the circular surface-mounted ceiling lamp for outdoor and commercial lighting. The die-cast aluminium body and polycarbonate screen guarantee excellent performance with an elegant and durable design.

The advantages of ELIA EL



Relamping

The ELIA EL range has been designed to offer an excellent efficiency at a competitive price to guarantee a fast return on investment.



Quality guarantee

The ELIA EL range is part of the family of GEWISS LED lighting products designed to ensure maximum reliability and innovation in terms of product quality and individual components.



Exceptional strength

The ELIA EL has been built to last, the die cast aluminium body provides exceptional impact resistance to IK08 and protection against harsh environments.



Versatile

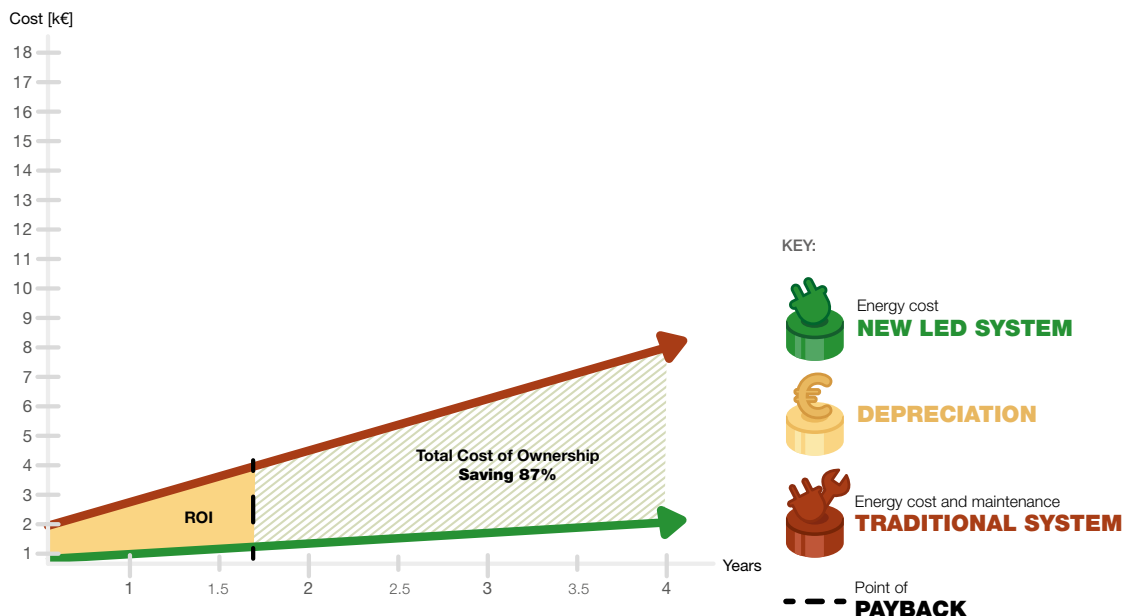
The ELIA EL is available in 3 different colour temperatures and 2 finishes, to meet any need in terms of comfort and energy savings.



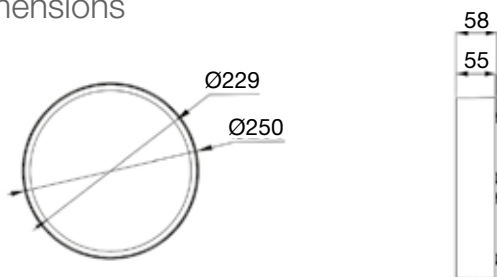
Payback example - external staircase

- Calculation base: replacement of 40 traditional lighting fixtures
- Operating period: 3,200 hours per year
- ROI (Return On Investment): less than two years

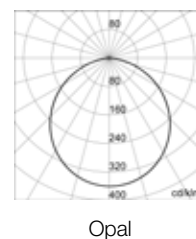
Energy cost: source Eurostat



Dimensions



Photometry



Discover the full **ELIA EL** range on www.gewiss.com

| Code | Power (W) | Optic | Luminous flux (lm) | Colour rendering index (CRI) | Colour temperature (K) | Control system |
|---------------|-----------|-------|--------------------|------------------------------|------------------------|----------------|
| GWFF2200LA830 | 8 | Opal | 1,500 | 80 | 3,000 | On/Off |
| GWFF2200LA840 | | | 1,650 | | 4,000 | |
| GWFF2200LA857 | | | 1,700 | | 5,700 | |
| GWFF2210LA830 | | | 1,500 | | 3,000 | On/Off |
| GWFF2210LA840 | | | 1,650 | | 4,000 | |
| GWFF2210LA857 | | | 1,700 | | 5,700 | |

Technical features

- Operating temperature (Ta): - 20°C + 50°C
- Lifetime: L80B50 (Tq=25°C) = 50,000 h
- Step McAdam: 5 SDCM



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