



ELIA^{HL}

GEWISS

ELIA has arrived! A new addition to the GEWISS lighting family, designed for **easy replacement**, **quick to install** and **guaranteed for 5 years**. **ELIA HL - Highbay Led** - is the new solution to light indoor spaces with high ceilings. Suitable for industry and service applications. It offers high performance and energy savings, with low maintenance needs.

The exclusive advantages of **ELIA HL**



Replacement

The ELIA HL range offers excellent efficiency/cost, for the replacement of conventional lamps, with fast payback.



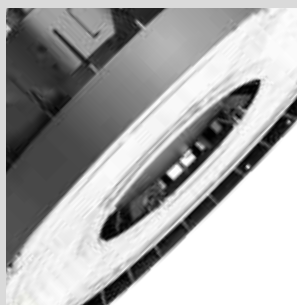
Quality warranty

ELIA is one of GEWISS' high quality LED luminaire ranges, designed to guarantee maximum reliability and innovation, in terms of individual components and product quality.



Easy installation

The suspension hook guarantees installation even in complex environments. In existing installations, the eye-hook provides a fast replacement of conventional luminaires.



Wide range

ELIA HL range is available in three types of beam and two different types of luminous flux, for any kind of illumination needs.

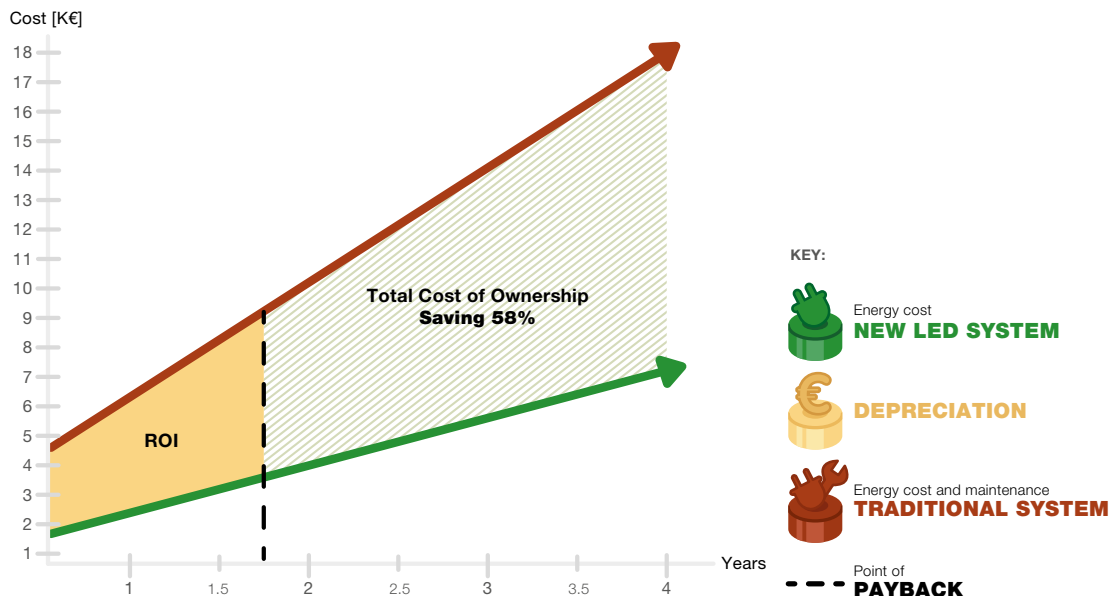
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Payback example - workshop project 300lx

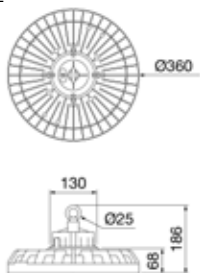
- Replacement of 24 traditional luminaires
- Operating Time:
3.500 hours per year
- ROI (Return On Investment):
just over one year and half

Energy cost source: Eurostat 2017

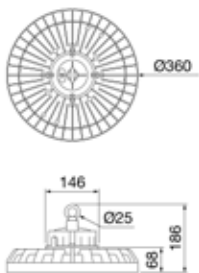


Dimensions

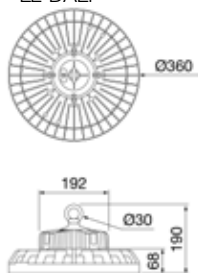
M2



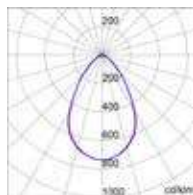
L2



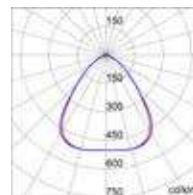
M2 - L2 DALI



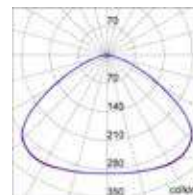
Photometry



Optic 60°



Optic 90°



Optic 120°

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

Code	Dimensions	Power (W)	Optic	Lumen output (lm)	Colour temp. (K)	Supply
GWF1000MH840	M2	120	60°	16.900	4.000	ON/OFF
GWF1000ML840			90°	16.100		
GWF1000MM840			120°	17.000		
GWF1001MH840			60°	16.900	4.000	DALI
GWF1001ML840			90°	16.100		
GWF1001MM840			120°	17.000		
GWF1000QH840	L2	200	60°	27.850	4.000	ON/OFF
GWF1000QL840			90°	26.900		
GWF1000QM840			120°	28.000		
GWF1001QH840			60°	27.850	4.000	DALI
GWF1001QL840			90°	26.900		
GWF1001QM840			120°	28.000		

Technical features

- CRI: 80
- Lifetime: 50.000h (L80 B50) Tq 25°
- Step MacAdam: 5
- Operating temperature (Ta): -30° + 50°



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