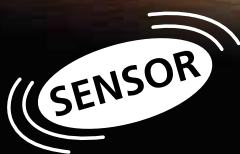


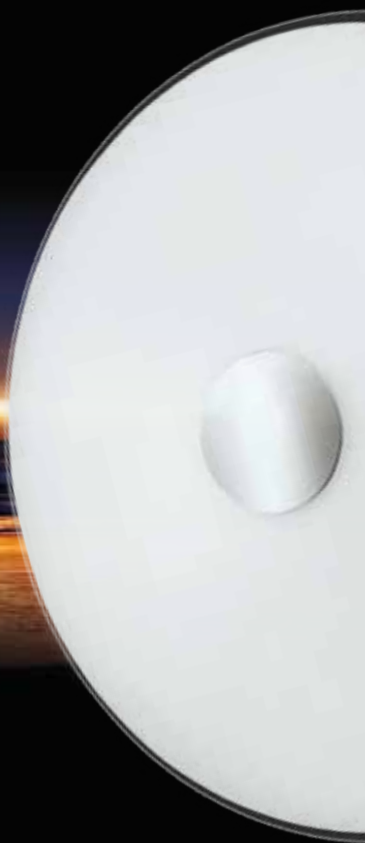
LED

LIGHTING BY EGLO

The new LED wall and ceiling collections



Do not miss our numerous LED
lamps with integrated high
frequency sensor



A slim line through and through!

Enjoy the lighting of the future – today

Do you love aesthetic design? Are you interested in forward-looking technology? EGLO's new LED lamps and bulbs offer the technology of the future – here and now. After decades of development, LED lighting technology has finally found its way into the home. Up to now, LEDs (light-emitting diodes) have been known from their use in the displays of mobile phones and espresso machines, but it is now the infinite range of applications and product designs offered by this technology that people are getting excited about.

LED – light for mankind and nature

The environment will also thank you for using LEDs since they are free from harmful substances such as mercury. And, of course, the cuts in energy consumption are as environmentally friendly as they are practical.

Innovative illumination from EGLO

We have been committed to the development of indoor lighting for 40 years and are one of the world's leading lamp manufacturers. We manufacture and sell millions of lamps each year. Our products comply with the strict ENEC 60598 standard and satisfy all environmental requirements. Isn't it a great feeling knowing you can trust in our quality!



RoHS
CONFORM





LED – The king of the lights!

It's hardly surprising that LEDs are the current kings of the lighting sector – the advantages are plain to see:

- LEDs use up to 80% less energy compared to conventional bulbs and have a lifespan of up to **25 years (= 25,000 operating hours*)**.
- LEDs can be **switched on/off unlimited times** without shortening their lifetime.
- LEDs are practically **maintenance-free, shock-proof** and **unaffected** by vibrations.
- With LEDs you don't need to wait for them to start up, which means **full-strength light as soon as they are switched on**.

Something else you should know:

Until now, you've only known the power of your lightbulb in watts. But did you know that this value only represents power consumption and not light output (= lumens)? Compare the efficiency:

STANDARD lightbulb		LED board
70 WATT 950 lumens	the same brightness = LUMENS while using less power = WATTS	12 WATT 950 lumens
90 WATT 1330 lumens		18 WATT 1330 lumens
120 WATT 1862 lumens		24 WATT 1862 lumens

* when used for approx. 3 hours a day

LED boards - be one step ahead

All wall and ceiling lamps in this catalogue are equipped with high quality EGLO LED boards.

- LED boards are delivered **completely assembled** – **no additional lightbulbs** have to be bought.
- LED boards were especially constructed and designed for an **optimum light output** in terms of luminous efficiency and lightbeam – no additional adjustments have to be made.



LED wall and ceiling lamps




A


C




D


LED AURIGA	A	B
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L 300, B 300, A 65	
Steel, nickel matt / satinated glass	
18 W = 1330 lumens	
3000K (warm white)	
ITEM NO.: 91683 (A)	

L 385, B 385, A 65	
Steel, nickel matt / satinated glass	
18 W = 1330 lumens	
3000K (warm white)	
ITEM NO.: 91684 (B)	

LED AREZZO	C	D
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Ø 345, A 78	
Steel, nickel matt / satinated glass	
12 W = 950 lumens	
3000K (warm white)	
ITEM NO.: 91853 (C)	

Ø 425, A 95	
Steel, nickel matt / satinated glass	
24 W = 1862 lumens	
3000K (warm white)	
ITEM NO.: 91854 (D)	



F



E



G



H



I

LED MALVA

E

Ø 315, A 95

Steel, white / wipe technique glass

12 W = 950 lumens

3000K (warm white)

ITEM NO.: 91682 (E)



LED BARI 1

F

Ø 350, A 110

Steel, white / opal glass

18 W = 1330 lumens

3000K (warm white)

ITEM NO.: 91685 (F)



LED GIRON

G

Ø 385, A 120

Steel, white / plastic, white

18 W = 1330 lumens

3000K (warm white)

ITEM NO.: 91672 (G)



LED BORGIO 2

H

I

L 340, B 340, A 94

Steel, nickel matt / satinated glass

18 W = 1330 lumens

3000K (warm white)

ITEM NO.: 91851 (H)



L 410, B 410, A 94

Steel, nickel matt / satinated glass

24 W = 1862 lumens

3000K (warm white)

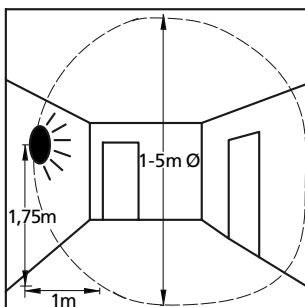
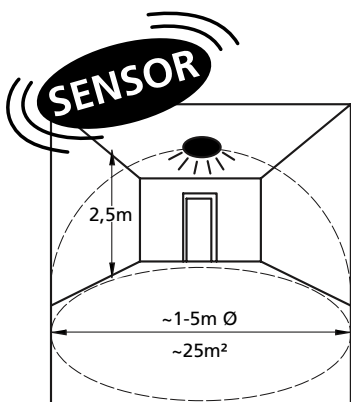
ITEM NO.: 91852 (I)



More comfort with integrated sensor

Your hands are full and you can't reach the light switch? Then choose our LED wall and ceiling lamps with an integrated high frequency sensor. These combine the advantages of LED technology with the advantages of a sensor:

- The special **high frequency sensor** is mounted **invisibly** behind the glass. Whether you mount it on the wall or on the ceiling, the sensor works with **both methods** and is particularly well suited for rooms in which you only stay in for a short time.
- Even higher cost savings and more comfort thanks to the **automatic on/off switching** of the lamp.
- **360° detection angle** und high **detection range** of about **25m²**.
- The sensor can be individually adjusted to your needs: **light time** from **5 seconds to 25 minutes** and **ambient brightness** from **2 to 30 lux**.





LED lamps with integrated sensor



LED CORRIENTE

L 380, B 380, A 90
Steel, white / coated glass
24 W = 1862 lumens
3000K (warm white)
ITEM NO.: 91709 **(A)**



L 280, B 305, A 90
Steel, white / coated glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91708 **(B)**



LED AURIGA

L 385, B 385, A 65
Steel, nickel matt / satinated glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91669 **(C)**



L 300, B 300, A 65
Steel, nickel matt / satinated glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91668 **(D)**





E



F



G



H



I

LED BARI 1

E

Ø 350, A 110
Steel, white / opal glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91718 (E)



LED ELLA

F

Ø 450, A 125
Steel, white / opal glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91848 (F)



LED NUBE

G

H

Ø 315, A 90
Steel, white, chrome / coated glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91675 (G)



Ø 420, A 110
Steel, white, chrome / coated glass
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91676 (H)



LED TOLEDA

I

L 410, B 410, A 98
Steel, white / satinated glass, chrome
18 W = 1330 lumens
3000K (warm white)
ITEM NO.: 91714 (I)



