



# ZHIWER WW

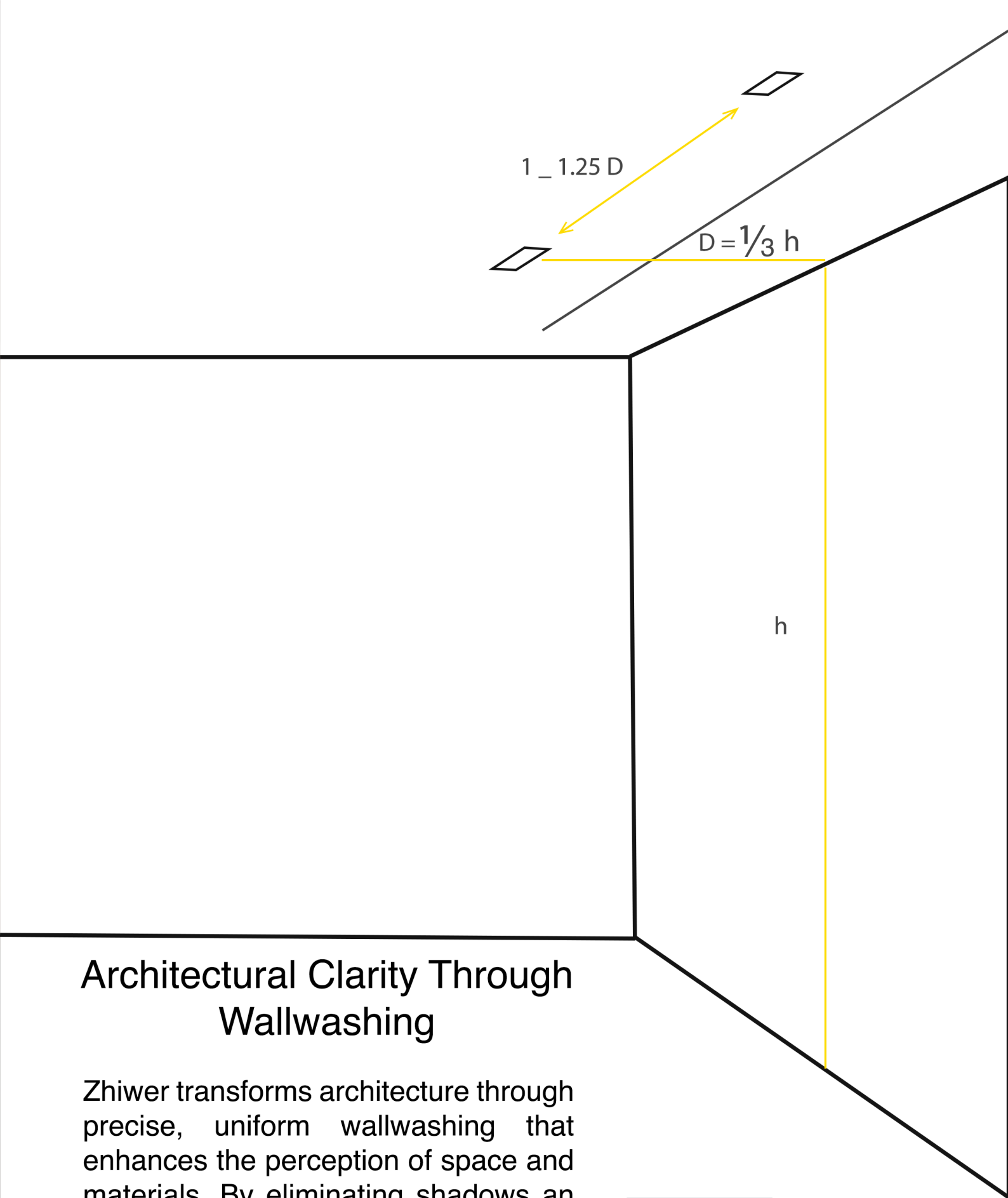
Wallwashing Redefined  
Precision Meets Minimalism

Made in Belgium



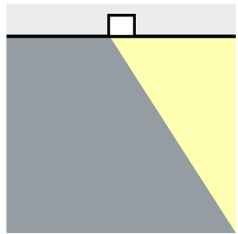
**Fenos**<sup>®</sup>  
Light to Delight





# Architectural Clarity Through Wallwashing

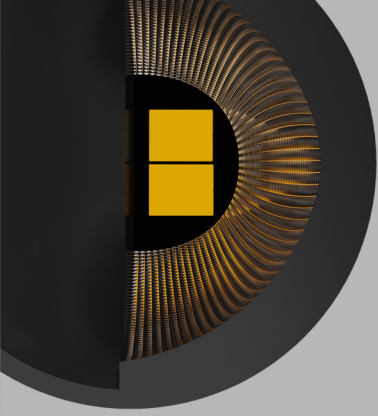
Zhiwer transforms architecture through precise, uniform wallwashing that enhances the perception of space and materials. By eliminating shadows an Architectural Clarity Through Wallwashingd emphasizing form, it brings clarity, depth, and visual harmony to contemporary interiors.



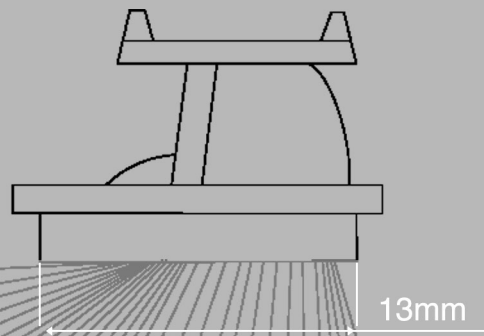








## Custom-Engineered Optics for Ideal Wallwashing



At the core of Zhiwer is the RFO optic, developed and patented by the Austrian lighting expert Bartenbach. This advanced optical system precisely directs light beams towards the wall, creating a smooth and even wash of light without any backward spill. The result is zero glare and a clean architectural look—ideal for highlighting surfaces while keeping the space visually comfortable.

**Bartenbach**  
TECHNOLOGY INSIDE









RECESSED



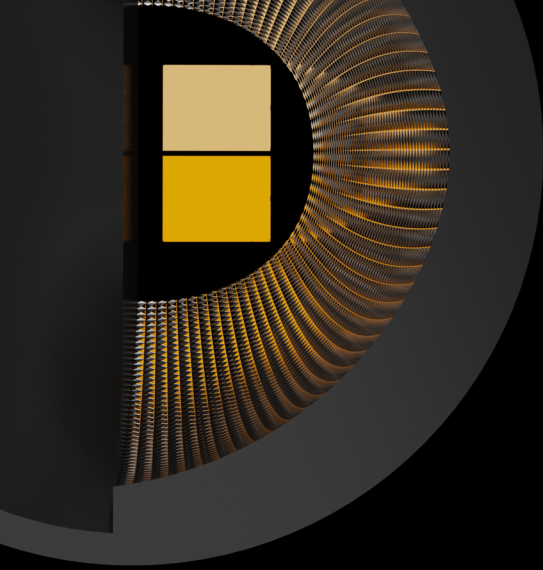
TRACK LIGHT



SURFACE

Multiple Mounting Options:  
Recessed, Track and Surface





## Dynamic White For Adaptive Atmosphere

Zhiwer's tunable white option transforms spaces with feeling. Shifting from a warm 2700 K glow to a bright 5700 K tone, it lets light follow the mood—soft and serene or sharp and energizing. With just one fixture, you can craft the perfect ambiance, moment by moment



Actual





Size





# Primer color



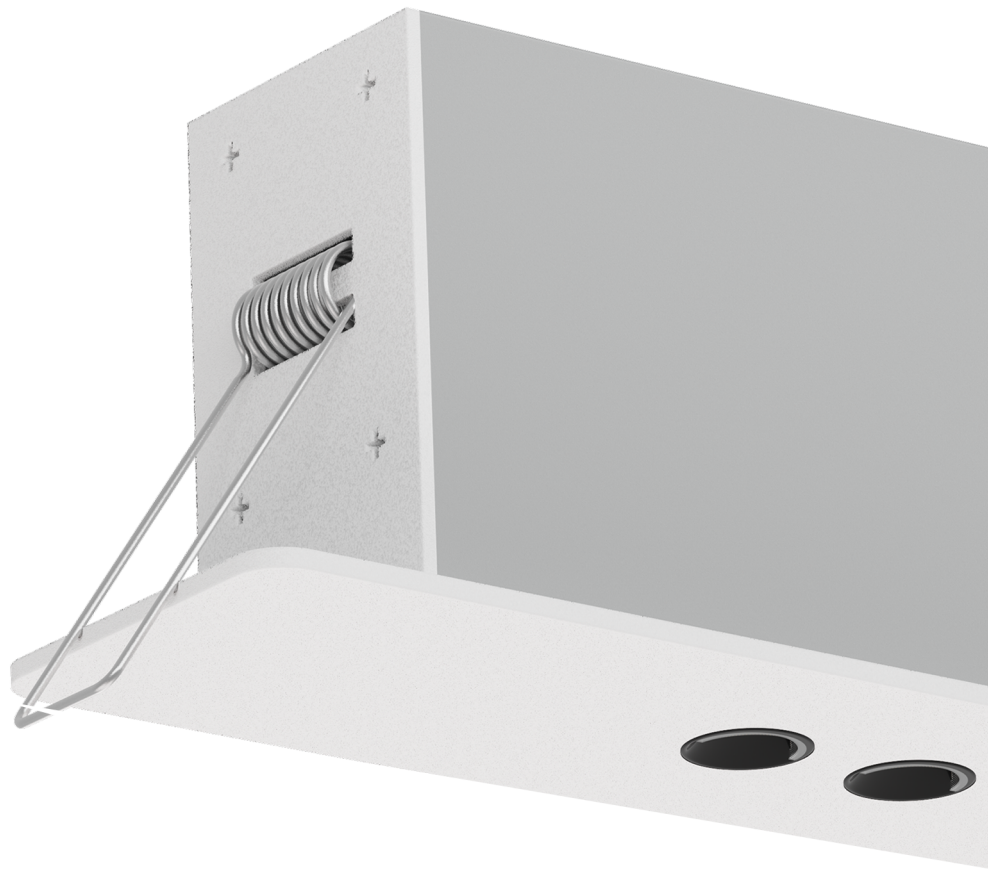
## Primer Color


Ready to be painted  
to match the ceiling.

Glare-free luminaires with LFO lenses are now available with a primer coating, enabling on-site painting simultaneously with the ceiling. This feature allows architects and designers to achieve a perfectly uniform and harmonious ceiling without visual disruption. The primer coating enhances the adhesion of the final paint, ensuring a seamless and professional finish.

After painting, light emits through an aperture smaller than one centimeter in diameter, completely concealing the light source and leaving only a subtle luminous aperture in the ceiling. This minimalist design delivers high optical quality while creating

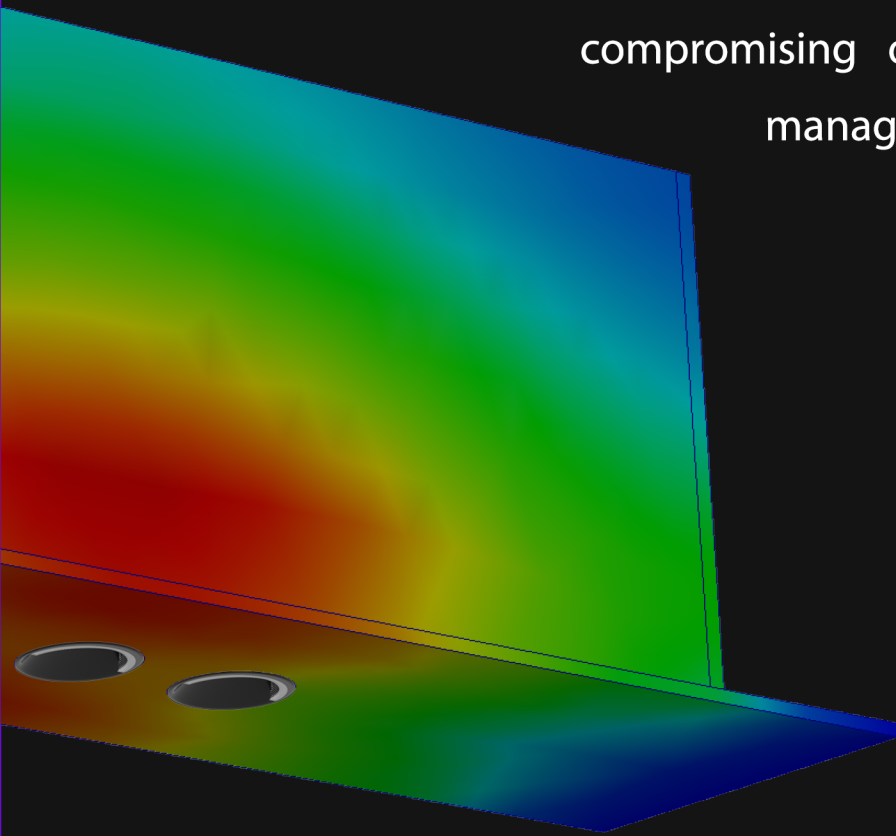
# COOL, CALM AND COLLECTED



Designed and manufactured in Belgium,  this luminaire delivers premium European quality, precision, and seamless architectural integration.



This is not only stylish but also practical, thanks to its advanced heatsink technology. Engineered with a modern shape and high-efficiency capabilities, Zhiwer's heatsink is designed to dissipate heat effectively, ensuring long-lasting performance and reliability. Its lightweight construction also makes it easy to install and maintain, without compromising on its exceptional thermal management capabilities.

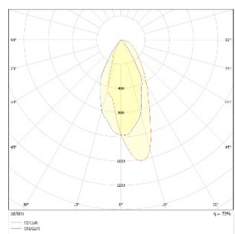


# Zhiwer WallWasher

CODE	F184
Light source	LED
Power (W)	16
luminous flux (lm)	1760
Color Rendering (Ra)	>90
Color Temperature (K)	3000   4000*   Tunable White
Body Color	White   Black

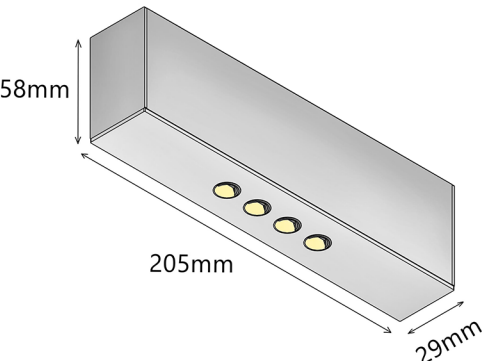
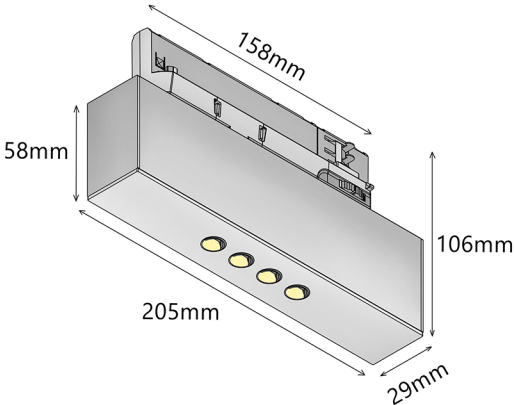
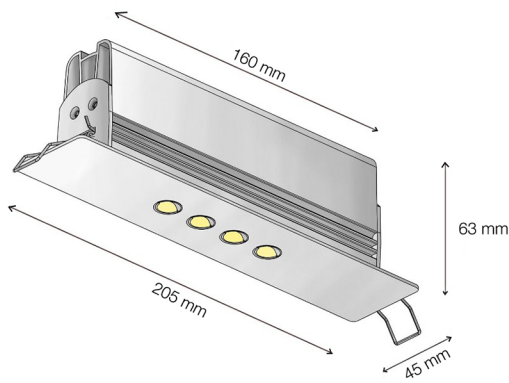
\*Customized body colors and other color temperatures (CCTs) are available upon request

## Light distributions



Wallwasher (WW)

## Dimensions





# One Design, Two purposes

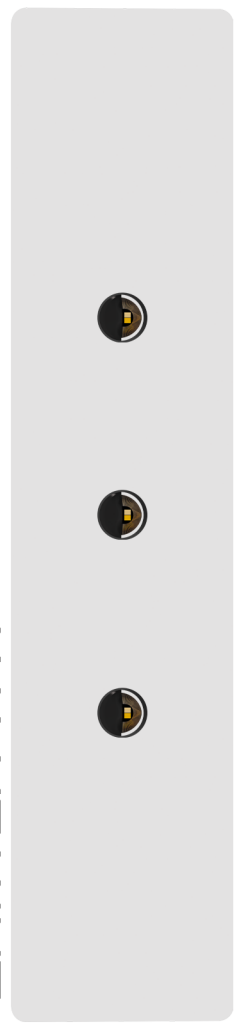
Zhiwer unites form and function with a consistent aesthetic across both downlight and wallwasher versions—different beams, same clean design.

Downlight



ZHIWER

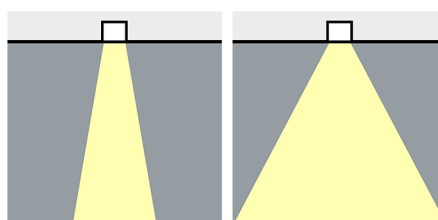
Wallwasher



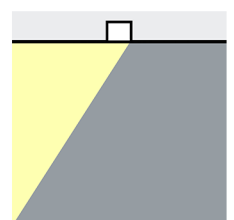
ZHIWER WW

Light distributions

Downlight



Wallwasher



ADDRESS: Fazantensraat  
9940, Evergem, Belgium  
PHONE: 32+ (0) 49 81 335 9  
EMAIL: [info@fenos.be](mailto:info@fenos.be)

