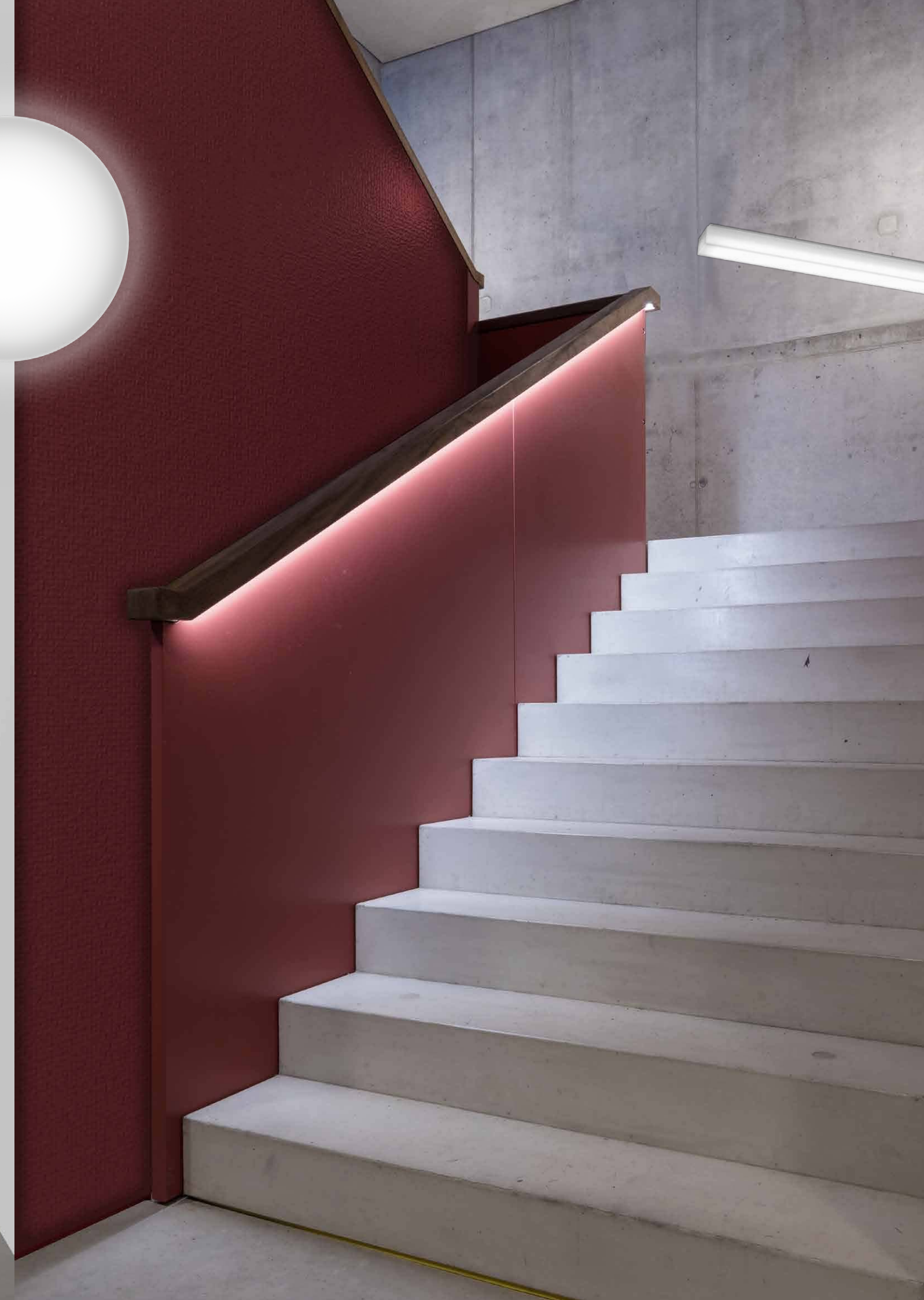


# OLISQ

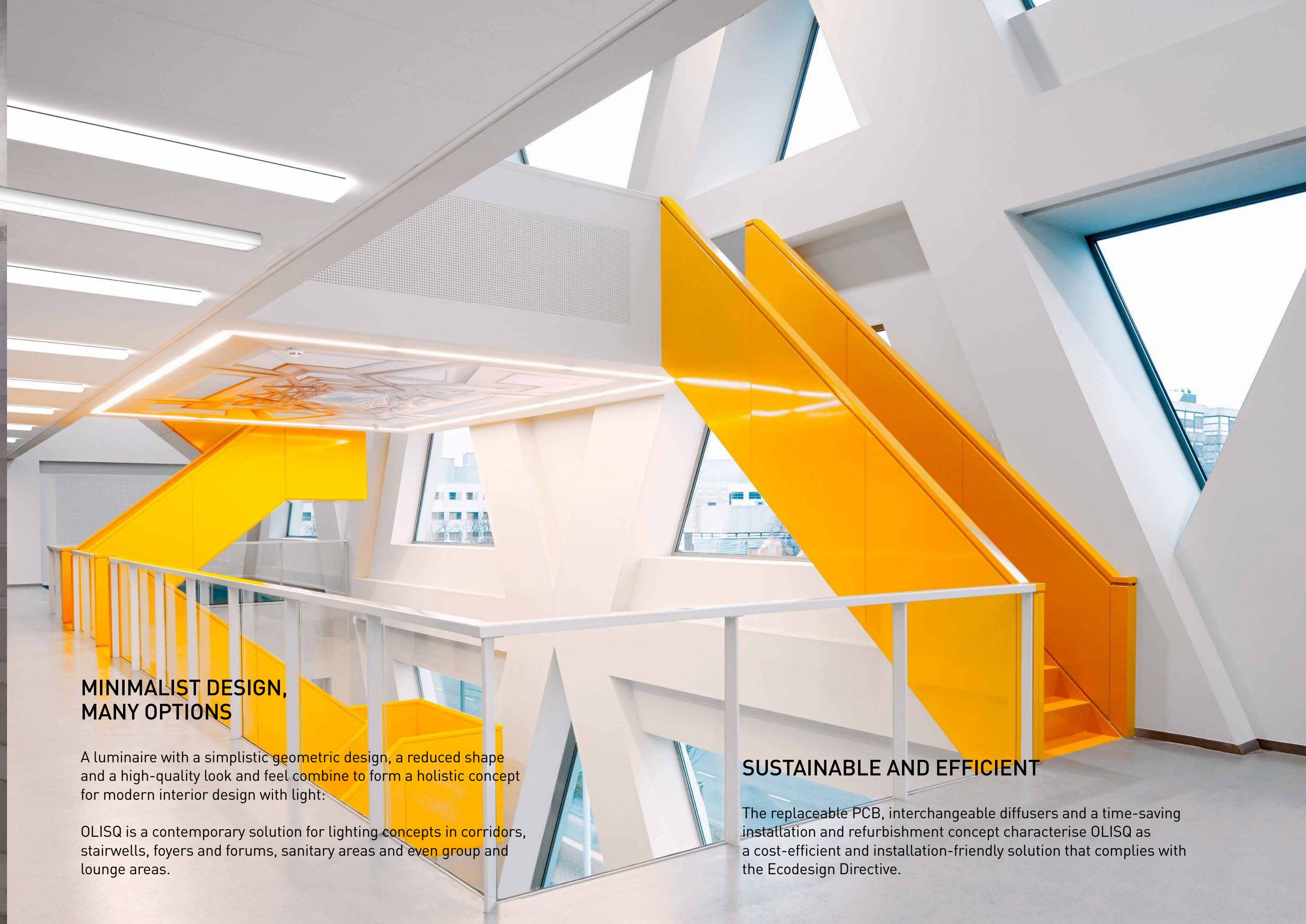
LIGHT GEOMETRY



## MINIMALIST DESIGN, MANY OPTIONS

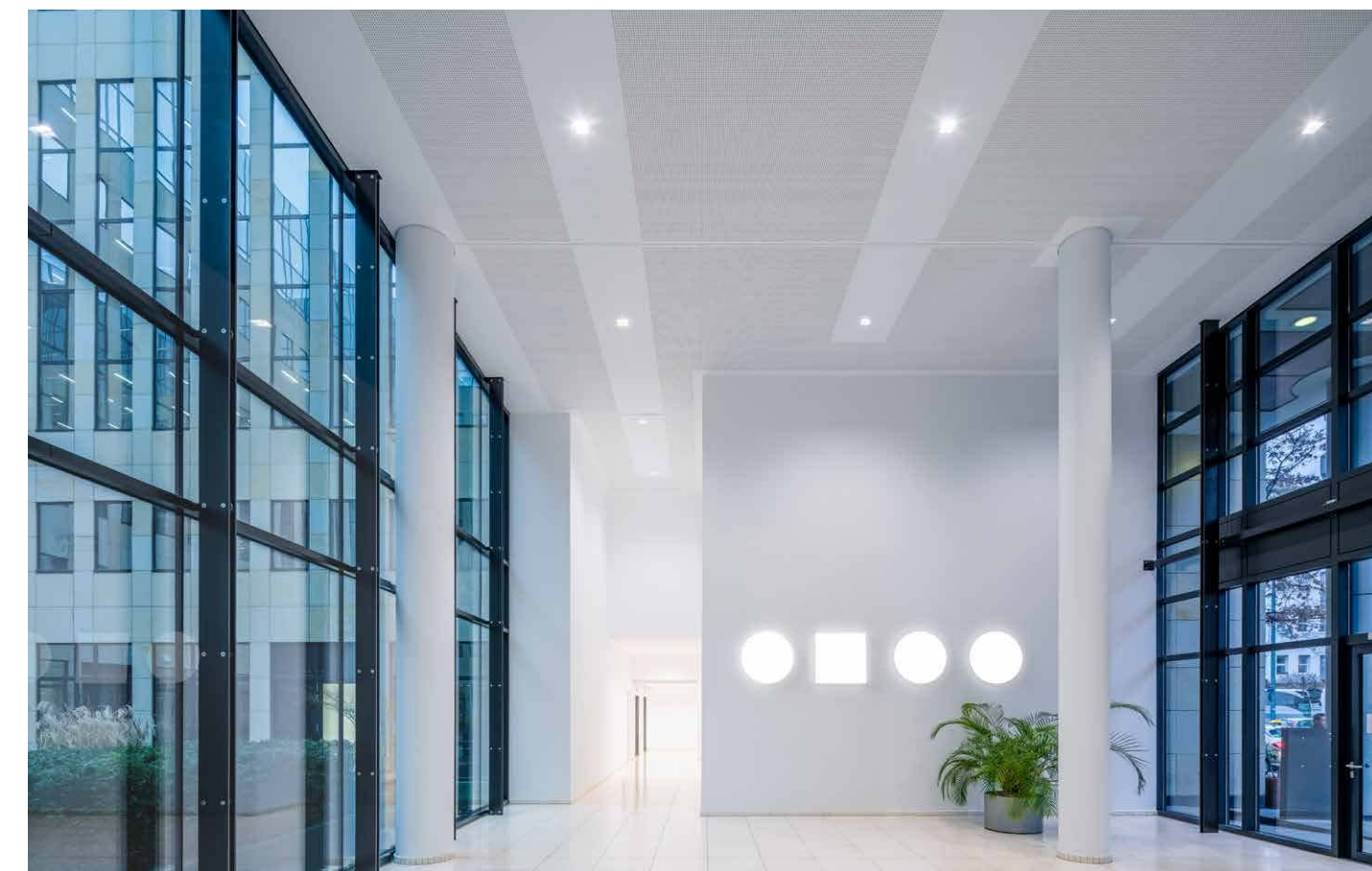
A luminaire with a simplistic geometric design, a reduced shape and a high-quality look and feel combine to form a holistic concept for modern interior design with light:

OLISQ is a contemporary solution for lighting concepts in corridors, stairwells, foyers and forums, sanitary areas and even group and lounge areas.



## SUSTAINABLE AND EFFICIENT

The replaceable PCB, interchangeable diffusers and a time-saving installation and refurbishment concept characterise OLISQ as a cost-efficient and installation-friendly solution that complies with the Ecodesign Directive.



OLISQ provides excellent, uniform light and an attractive ambience with its new but universal beam distributions. A wide range of mounting methods, sizes and accessories for wall and ceiling illumination offer complete flexibility for customised solutions optimised to the specific application. For all circulation and meeting zones in the administrative, educational and health sectors.

OLISQ

ONE RANGE – MULTIPLE APPLICATIONS

OLISQ combines a stringent design with a special diversity of characteristics for different interior design and usage concepts. The easy handling of the system and its limitless variety make OLISQ a universal solution for versatile applications when living and working with light.

**OFFICE AND ADMINISTRATION**

Whether in corridors, foyers or stairwells – OLISQ features a uniform design with unique flexibility in terms of shape, size, mounting and protection rating. The luminaires also become part of a corporate CI as optional variants in the company colour.

**HEALTHCARE**

The variants with special IK08 protection rating (optionally with vandalism protection) and HCL for patient rooms as well as the emergency light and sensor luminaires allow building-wide use with maximum safety. OLISQ is also suitable for use in sanitary and shower areas.

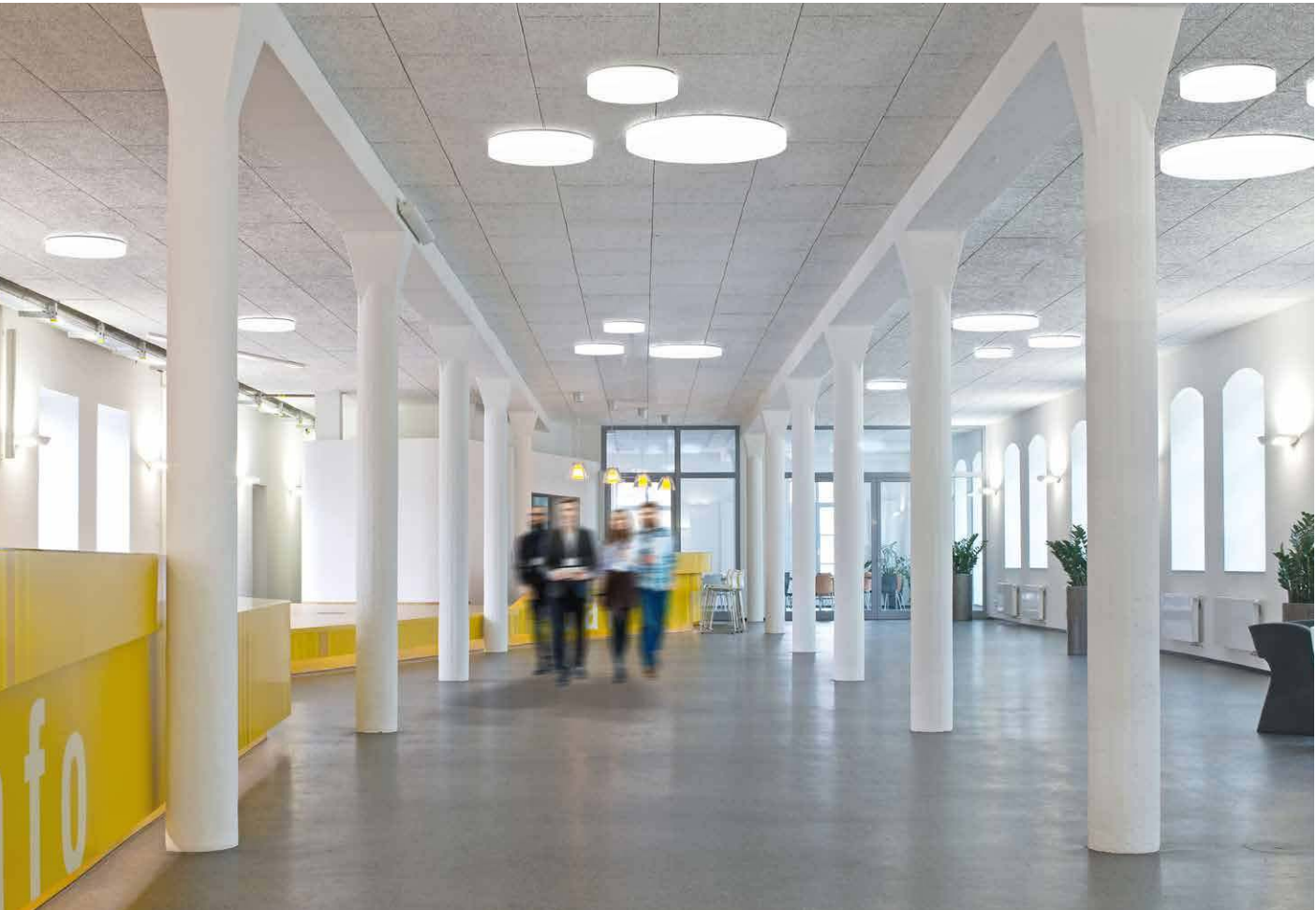
**EDUCATION**

With the HCL option, the luminaires also provide excellent light in schools, universities and other educational institutions.

**INDUSTRY**

Can also be tough as nails: with protection ratings IP40 or IP54, IK03 or IK08, the luminaire proves itself in challenging environments, and as a standard version with D marking also in operating areas exposed to fire hazards.

Larger buildings can be attractively divided into zones due to the enormous flexibility in shapes, mounting methods and colours.



OLISQ

FOR YOUR LIMITLESS  
POSSIBILITIES

**EFFICIENT AND DURABLE:**  
high efficiency (up to 140 lm/W) guarantees permanently low energy consumption, while the long service life of 50,000 h at L90 and 100,000 h at L80 keeps overall operating and maintenance costs low.

**UNIVERSAL DESIGN:**  
the purist design of the OLISQ series blends into any style of architecture. All three designs feature the same functions and a high level of design flexibility thanks to the variety of mounting options (surface-mounted, semi-recessed or suspended) which fit individually into the overall concept.

**DESIGN ELEMENTS – RAL ACCORDING TO CHOICE:**  
accessories and decorative attachments achieve precisely fitting light and room settings. The decorative rings are available in any RAL colour.

**IMPACT RESISTANCE:**  
even the basic version with IK03 is ideally suited for use in corridors and stairwells. For even greater impact resistance, all variants are also available with IK08 as standard.

**MULTILUMEN:**  
with the multilumen version, the luminaire's luminous flux can be varied via switch or app. This is ideal for retroactively adapting the luminaire to changed conditions.

**WIRELESS NETWORKING – SMARTNESS INCLUDED:**  
optionally, the luminaires can be wirelessly networked with LiveLink SwarmSens and offer functions such as HCL and running light. Emergency light variants and other sensor variants are also possible.

**GREEN DEAL – SUSTAINABILITY AT ALL LEVELS:**  
efficiency and durability make OLISQ a role model in terms of sustainability – the luminaire meets the latest environmental standards and reduced waste thanks to optimised packaging concepts. Post-production recycling ensures an efficient circular economy and easy servicing ensures sustainable use.

Not least because of the lamp ban coming into effect in March 2023, alternatives to conventional solutions equipped with fluorescent lamps are more in demand than ever. With its features optimised for refurbishment, OLISQ is the perfect solution for one-to-one upgrading projects.

Both the external dimensions and the drilling holes and feed points are identical to many common older products such as TRILUX 740N, Deca, 3331 and many more. Thanks to excellent efficiency values, energy savings of up to 61% can be achieved without effort, and up to 91% with integrated sensor technology or LiveLink light management. At the same time, the higher achievable illuminance supports compliance with the revised DIN EN 12464-1.

Three shapes, one design, all functionalities. In addition to three shapes in various sizes, there is also a choice of different luminous fluxes, colours and Active variants. Colour customising and functional upgrades can still be carried out at a later date, making OLISQ a luminaire system that lasts. No drilling. No painting. Just OLISQ.

Find quick and easy help for refurbishment solutions at:  
[www.trilux.com/refurbishment](http://www.trilux.com/refurbishment)

|                                                                                     |                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>OLISQ</b>                                                                        |                                                                                                                                                                                  |
|  | <b>Mounting method</b><br>Surface-mounted, semi-recessed, suspended                                                                                                              |
|  | <b>Beam characteristic</b><br>Wide                                                                                                                                               |
|  | <b>Luminaire luminous flux</b><br>R: 1,000 – 6,000 lm<br>Q: 1,800 – 4,500 lm<br>L: 2,000 – 7,500 lm                                                                              |
|  | <b>Colour rendering index / colour temperature</b><br>3000 K<br>4000 K<br>Active [2700 K – 6500 K]<br>CRI > 80                                                                   |
|  | <b>Luminaire colour</b><br>White                                                                                                                                                 |
|  | <b>Protection ratings</b><br>IP40, IP54                                                                                                                                          |
|  | <b>Switching type</b><br>Switchable, dimmable (DALI)                                                                                                                             |
|  | <b>Connectivity</b><br>LiveLink SwarmSens, networking of master sensor luminaire with slave luminaires via Bluetooth                                                             |
|  | <b>Supplementary equipment</b><br>Wall/ceiling illumination<br>HFS motion sensor<br>Single battery system, 3 hours<br>Variants for night-time switching [ET2]                    |
|  | <b>Accessories</b><br>Decorative frames (customisable), semi-recessed mounting enclosure, wire suspension, anti-theft protection, replacement diffusers, replacement LED modules |



Find out about the benefits and details of the new OLISQ luminaire range – soon also available in square and linear versions.

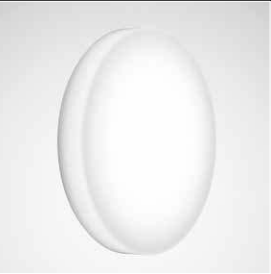
OLISQ

HIGHLIGHTS

An overview of the highlights and efficient benefits of OLISQ – for lighting designers, electrical contractors, building owners and users of commercial premises.



**THREE SHAPES, ONE DESIGN, ALL FUNCTIONALITIES**  
OLISQ is available in three shapes – round, square and linear – and in nine sizes. With consistent features. The minimalist geometric design and high quality look and feel of OLISQ ensure a perfect appearance – visually, functionally and photometrically.



**UNIVERSAL CHARISMA**  
The round version of OLISQ creates a modern ambience with a timeless design. Here, form and function are combined to perfection – for a uniform appearance with maximum efficiency and service life.



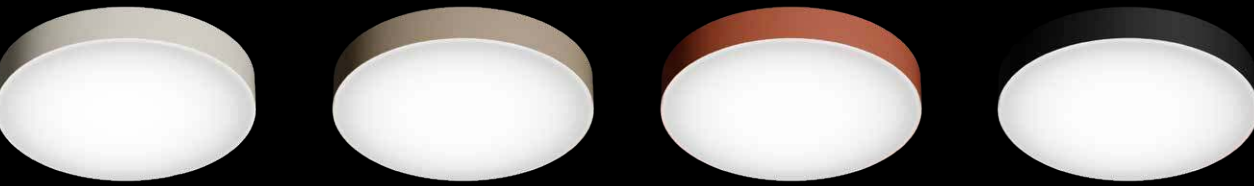
**A NEW ERA FOR WALLS AND CEILINGS**  
The diverse mounting methods, sizes and accessories of OLISQ create design scope for customised lighting concepts. Retroactive modifications and functional upgrades are also possible.



**QUICK MOUNTING, SIMPLE REFURBISHMENT**  
Clever features such as the click system enable quick installation as well as efficient 1:1 refurbishment of many existing solutions by using existing drilling holes and feed points. All components are arranged in order of assembly in the box, thus speeding up installation and avoiding damage and soiling. Servicing is also sustainable: the high-quality OLISQ is easy to disassemble and the LED module can be replaced without tools.



**PROTECTED AGAINST KNOCKS AND SPLASHWATER**  
With various protection ratings and impact resistance levels (IP40/IP54 and IK03/IK08), the OLISQ range of luminaires is ideal for applications with higher demands – whether stairwells, sanitary zones or shower areas.

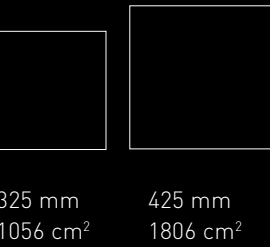


**PRECISELY FITTING LIGHT AND INTERIOR DESIGN**  
Decorative rings in any desired RAL colour set almost no limits to the scope of design with OLISQ – the luminaire range integrates ideally into individual lighting concepts and corporate CIs.

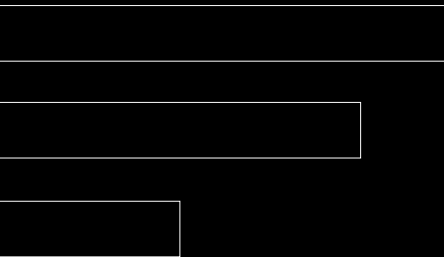
OLISQ R



OLISQ Q



OLISQ L



Width: approx. 200 mm      Lengths: approx. 635 / 1235 / 1535 mm