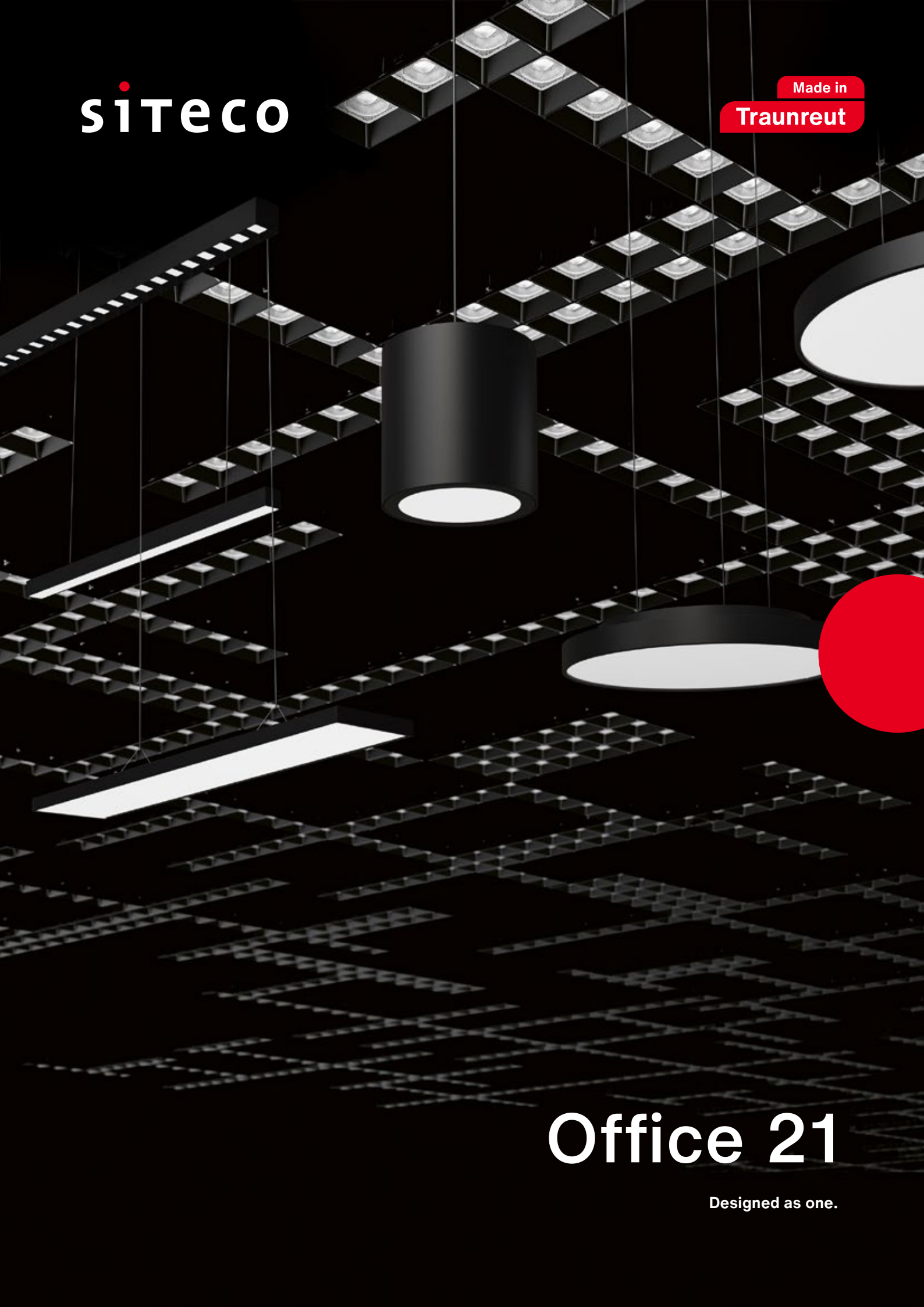




siteco

Made in
Traunreut

Office 21

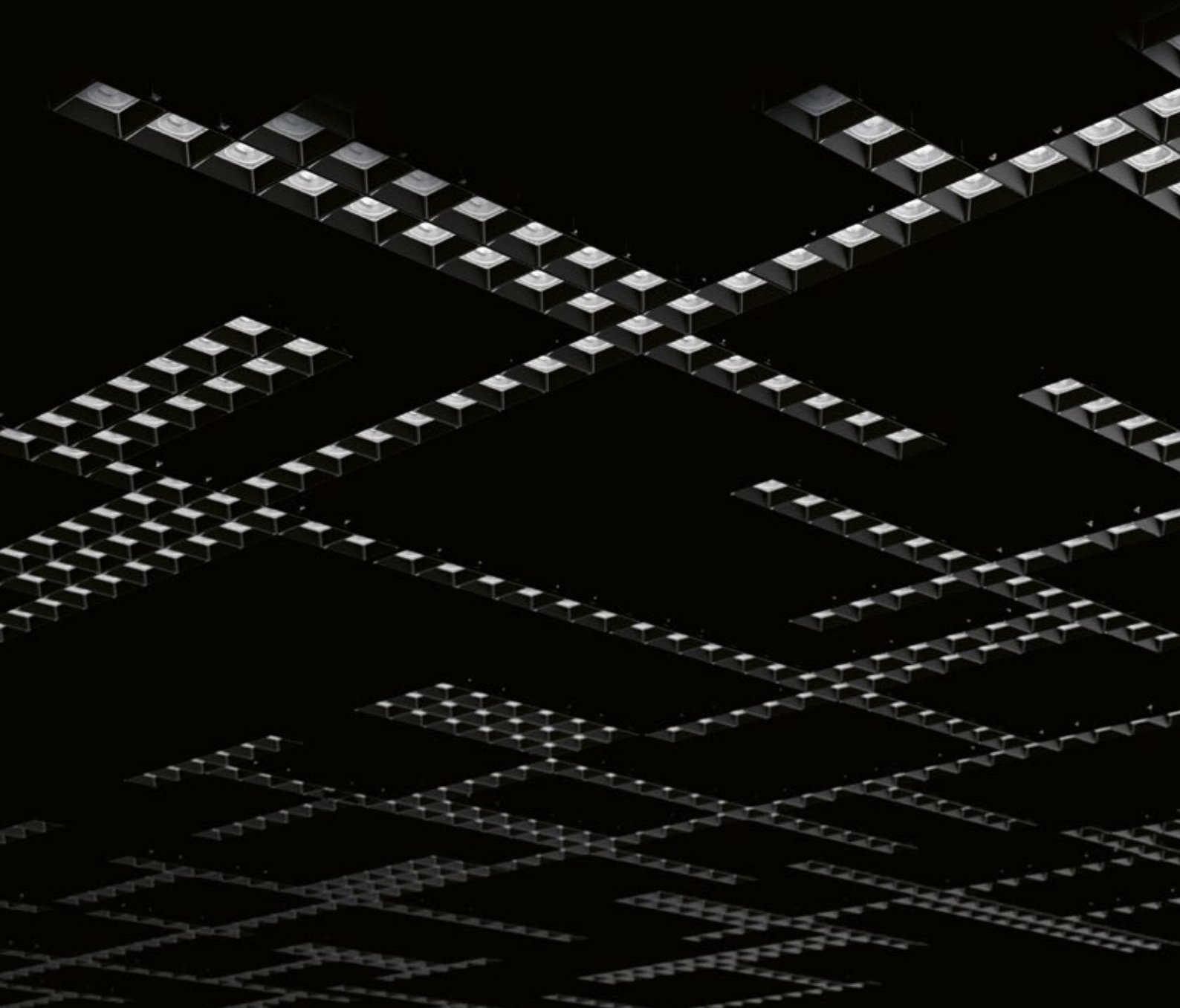
Designed as one.

Office 21 Designed as one.

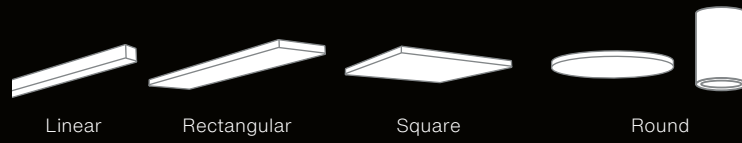
Made in
Traunreut

Maximum flexibility with a unified design language and outstanding lighting technology. Available in all standard configurations and sizes for ceiling, floor, track, and trunking systems. Office 21 sets a new benchmark for cohesive design of workplaces and educational facilities.

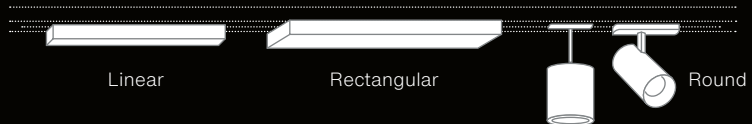
A quantum leap in lighting solutions for workplaces and educational institutions.



Ceiling- and wall-mounted.



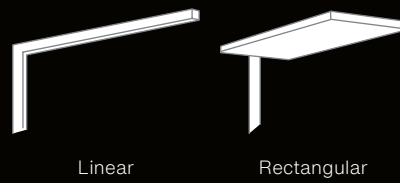
Track-mounted.



Trunking-mounted.



Floor-standing.



Light colors.



Housing colors.



Controls.



Presence
sensor



DALI 2

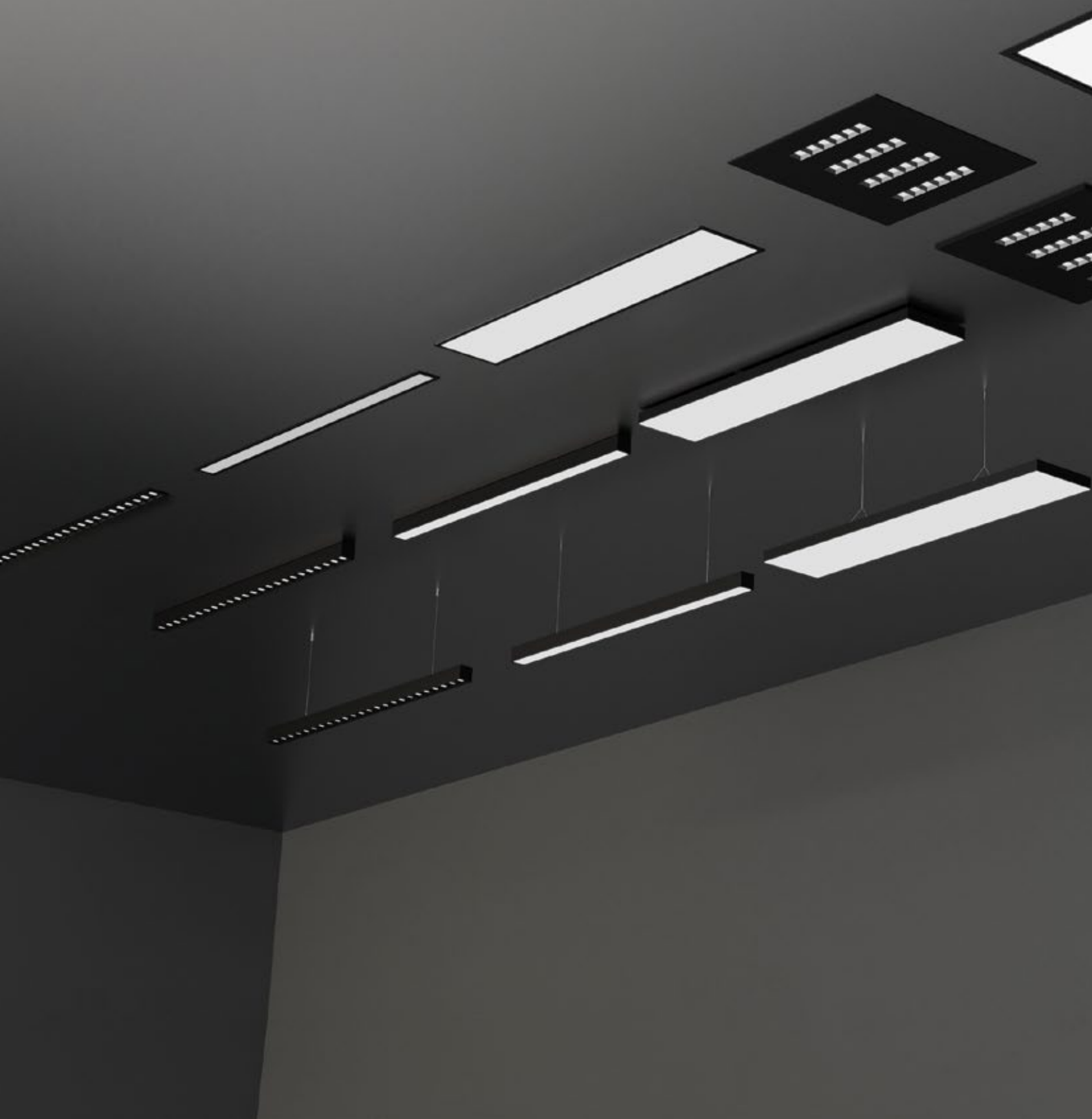


Multilumen

*Available in CRI 80 / CRI 90

Ceiling and wall luminaires

Versatile lighting—with a cohesive design language.





Our ceiling and wall lights provide a clean, versatile foundation for modern lighting concepts. A variety of optical technologies, designs, and mounting options offer maximum design freedom within a cohesive design language.





Product: Silica 21 Shadow Linear Pendant





Product: Silica 21 Prismatic Linear Surface-Mounted



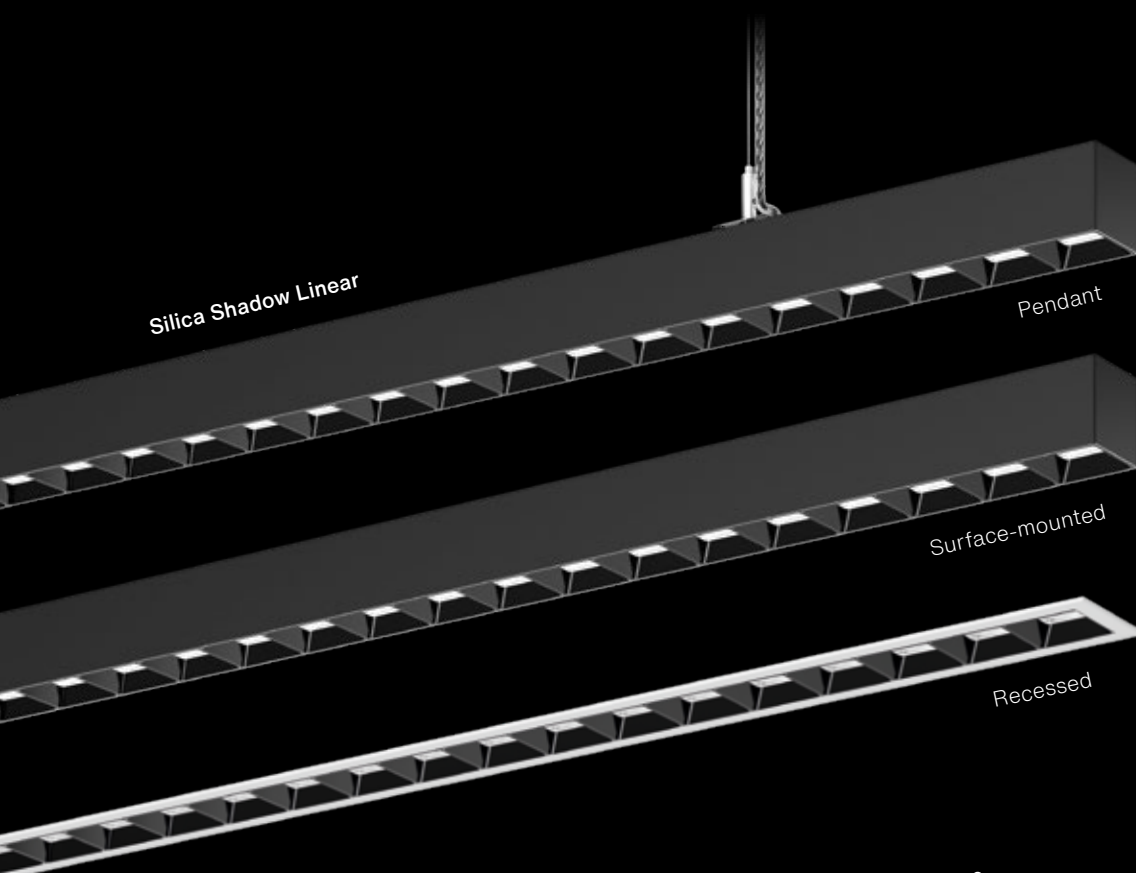
Product: Silica 21 Prismatic Rectangular Pendant



Ceiling luminaires

Product portfolio.

Linear and Rectangular.



Flexible

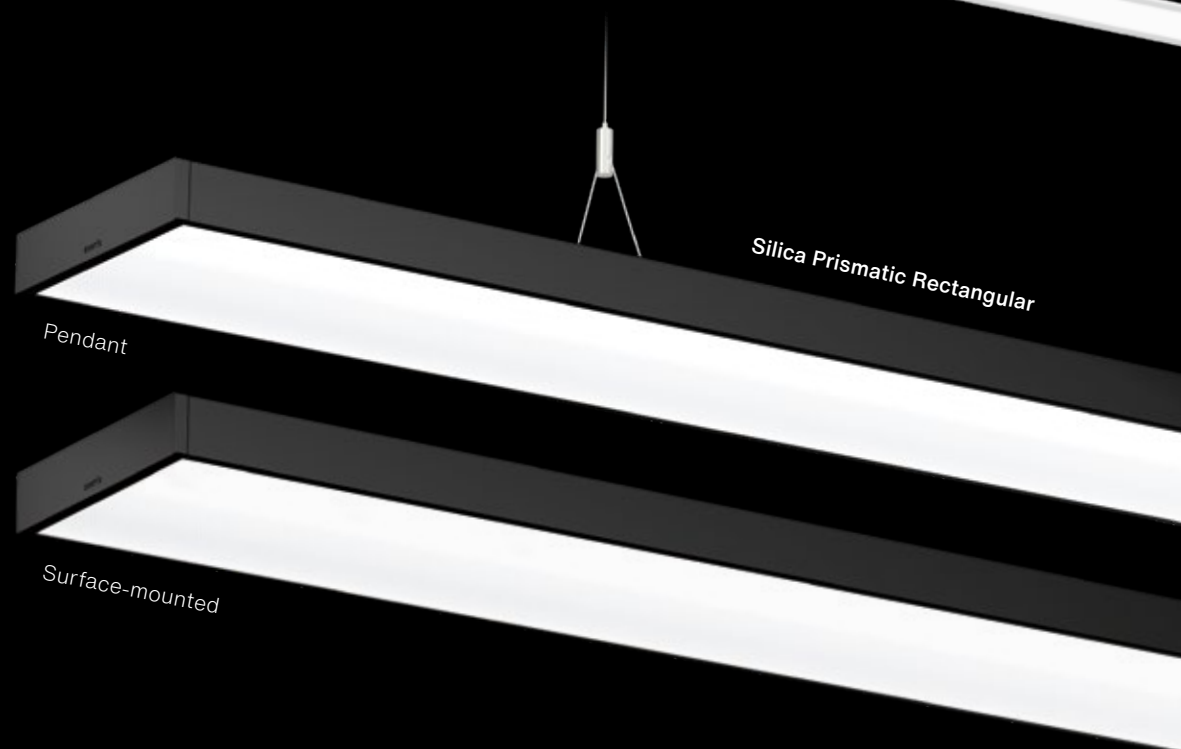
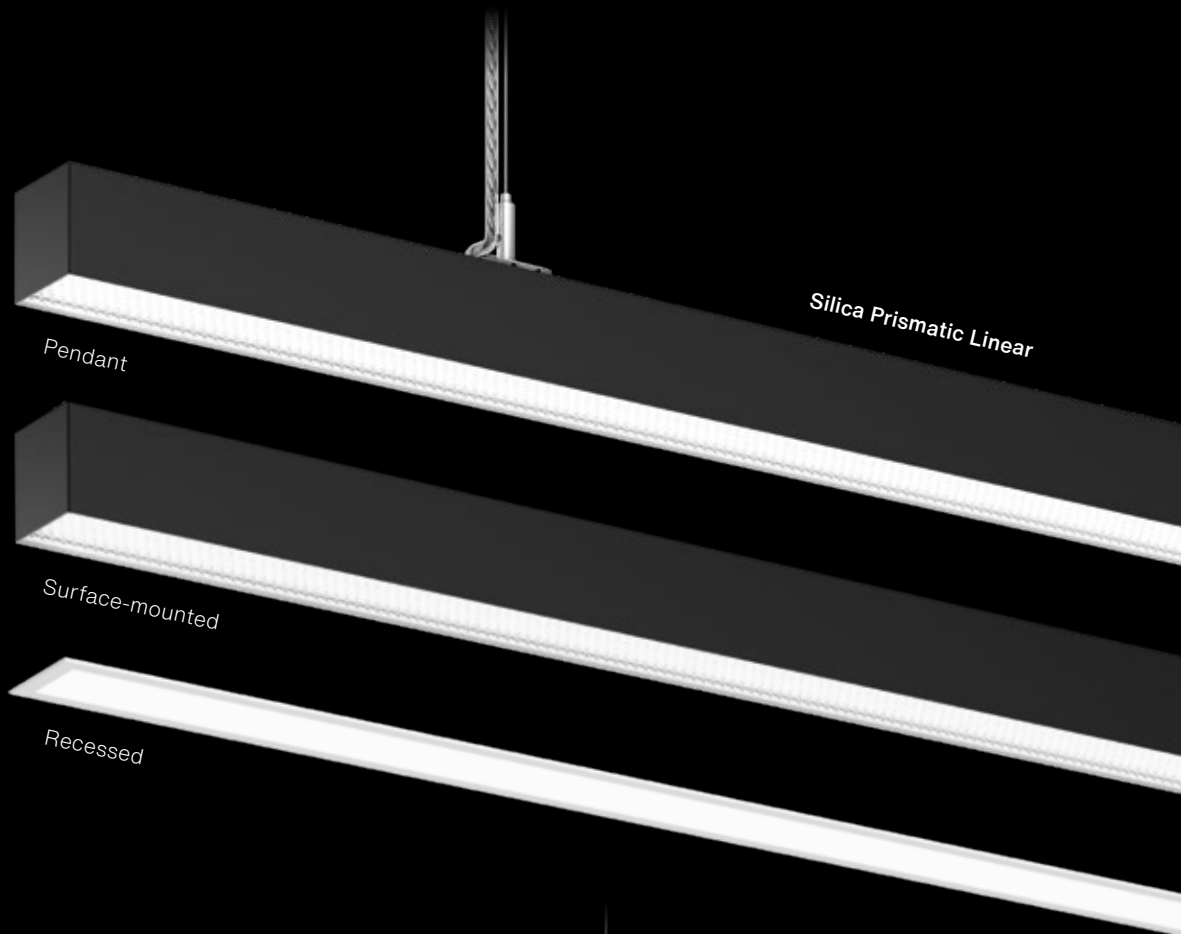
A wide range of mounting options and light distributions, a modular system, Tunable White, and $UGR \leq 19$.

Efficient

Maximum energy efficiency of up to 185 lm/W—for reduced operating costs and a short payback period.

Sustainable

Replaceable components, easy upgrades, a service life of up to 100,000 hours, DALI-2 control.



Housing colors:





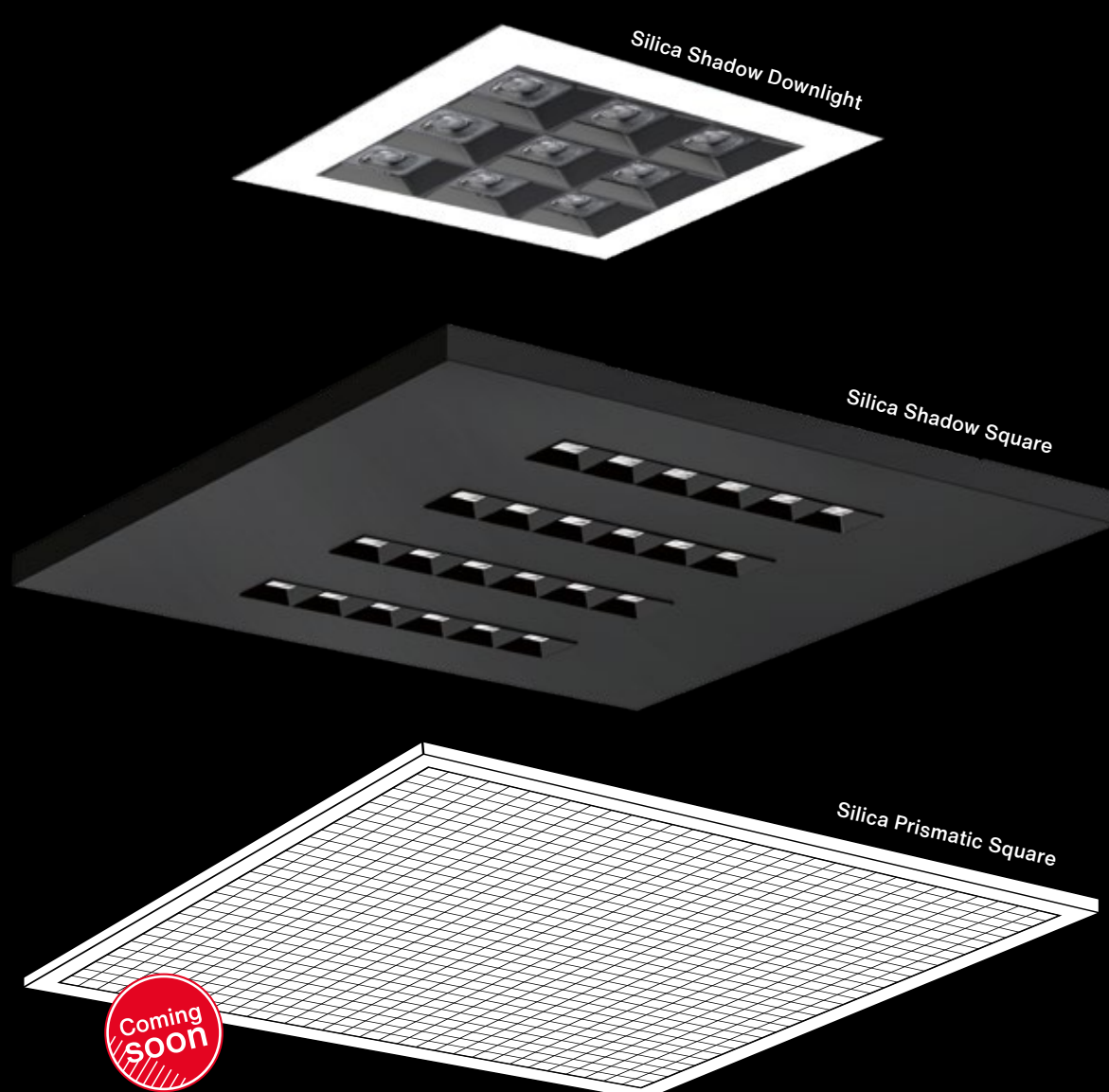
Products: Silica Prismatic Round, Spot 21



Ceiling and wall luminaires

Product portfolio.

Square and Round.



Housing colors:





Flexible

A wide range of mounting options and light distributions, a modular system, Tunable White, and $UGR \leq 19$.

Efficient

Maximum energy efficiency of up to 180, lm/W—for reduced operating costs and a short payback period.

Sustainable

Replaceable components, easy upgrades, service life of up to 100,000 hours, DALI-2 control, resource-efficient design.





Product: Lunis 21 Recessed



Product: Lunis 21 Recessed



Ceiling luminaires

Product portfolio.

Downlights.



Flexible

A wide range of mounting options and light distributions, a modular system, CRI 90.

Efficient

Maximum energy efficiency of up to 174 lm/W—for lower operating costs and a short payback period.

Sustainable

Sustainable, modular product concept made in Germany—for easy customization and tailored solutions.



Pendant



Surface-mounted



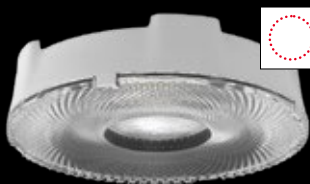
Recessed



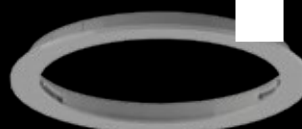
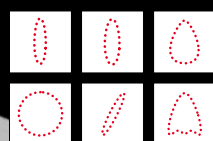
Reflectors



Opal cover



Lenses



Front rings



Track

Modular lighting
for modern offices.

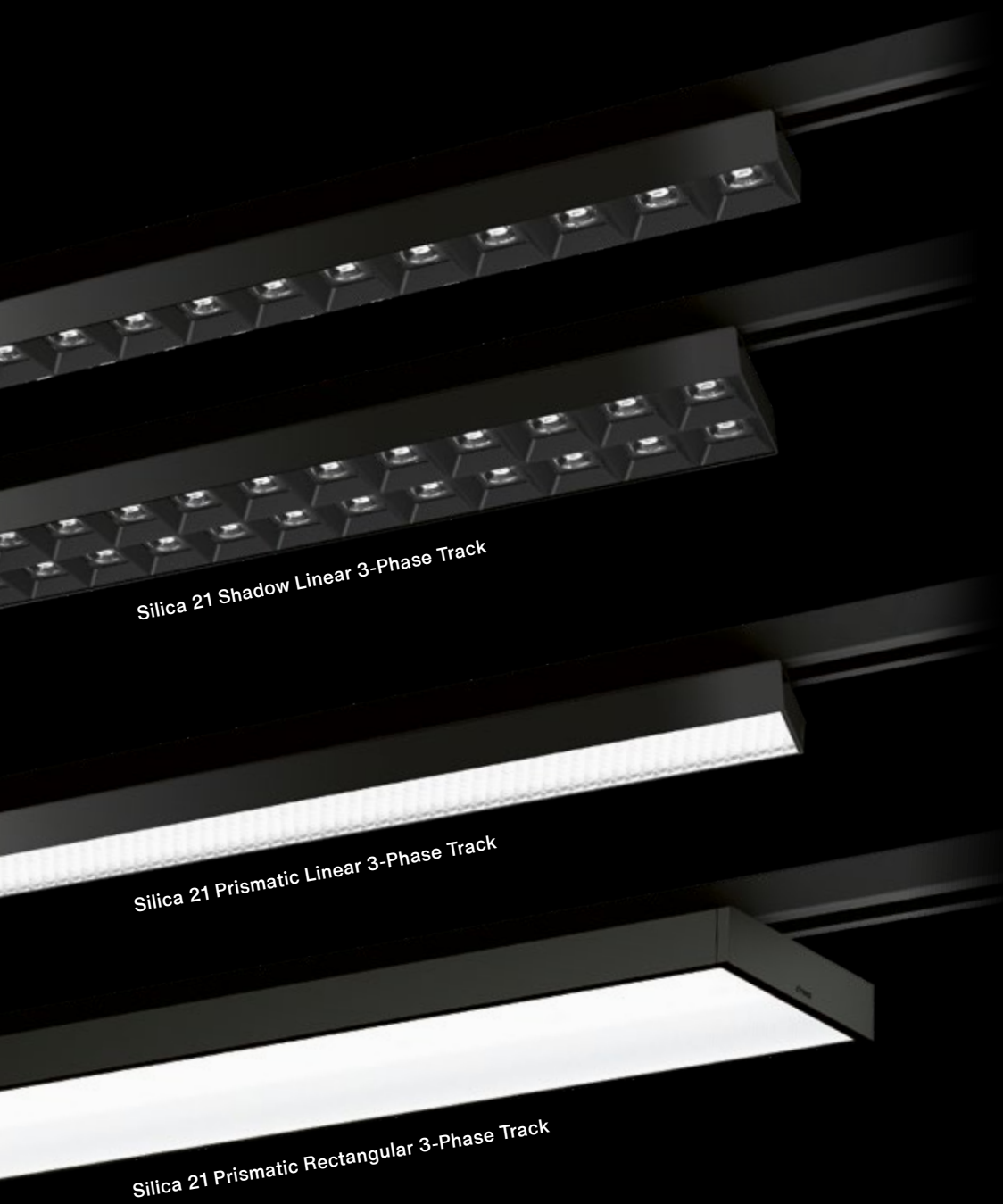


Our modular and adaptive track lighting system provides a flexible foundation for planning modern workspaces. A wide range of inserts enables tailored lighting solutions for various areas and spatial requirements.



Track

Product portfolio.





Flexible

A wide range of mounting options and light distributions, a modular system, and various colors.

Efficient

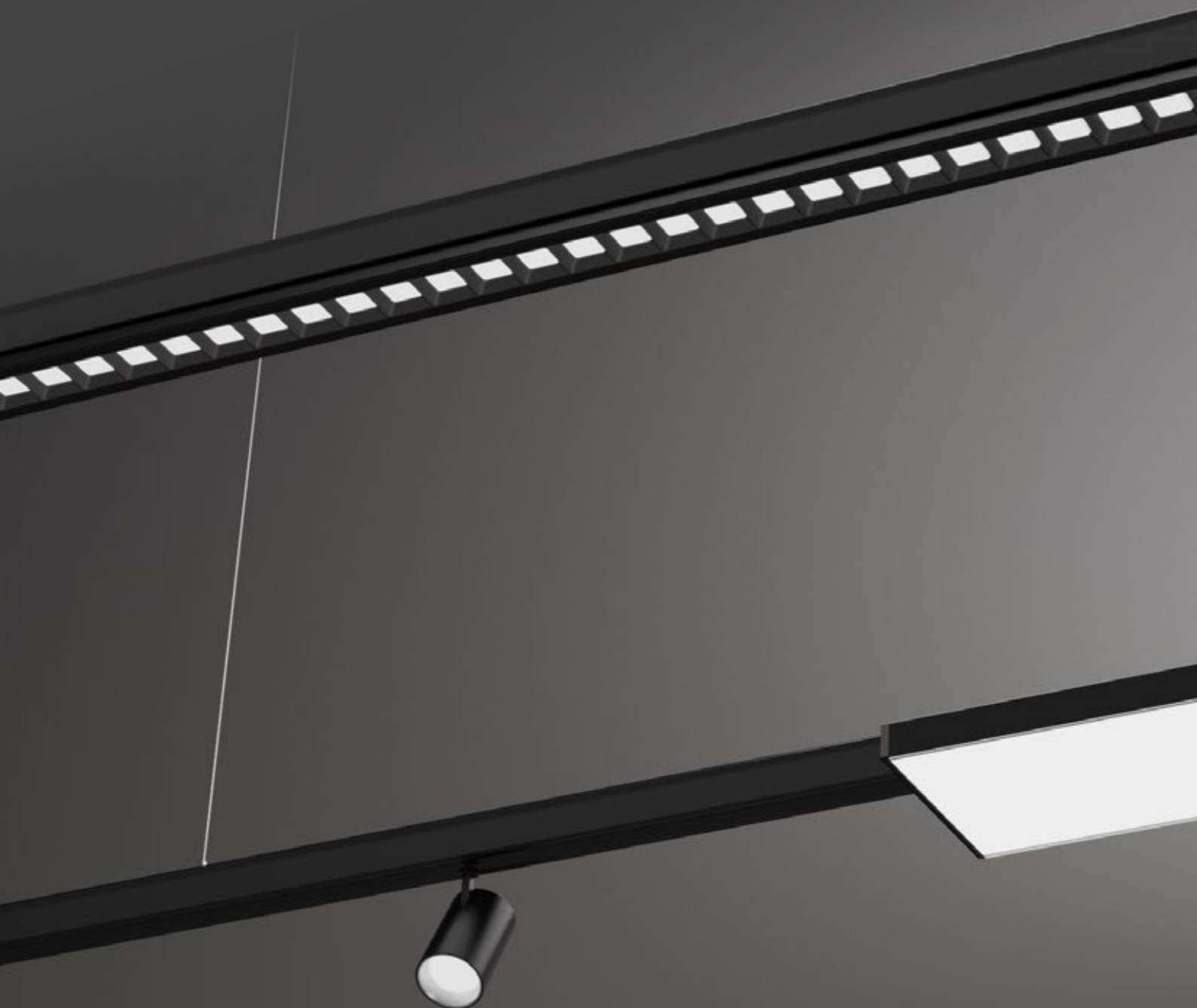
Maximum energy efficiency of up to 174 lm/W.

Sustainable

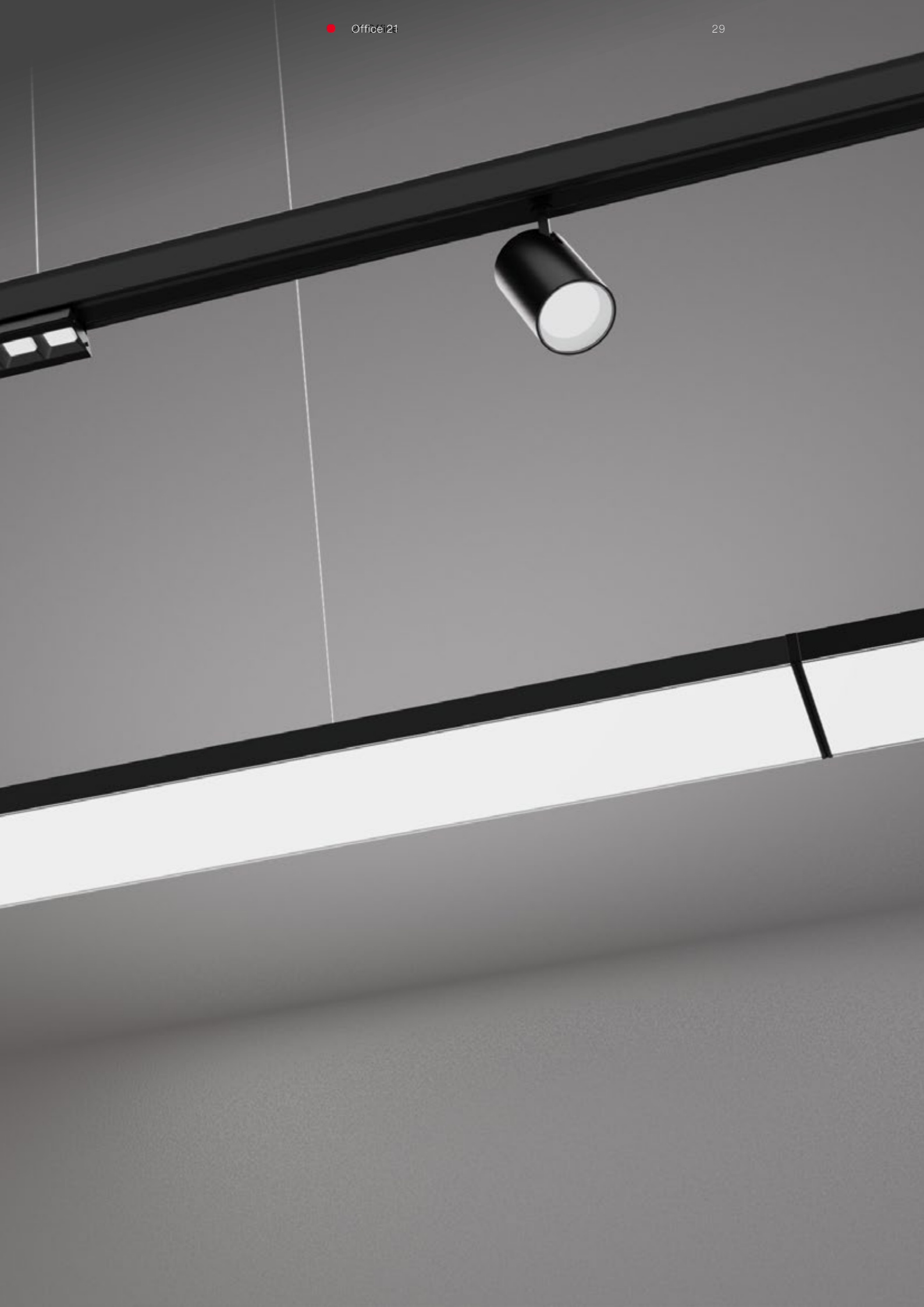
A sustainable, modular product concept made in Germany.

Trunking

Continuous lighting
with maximum versatility.

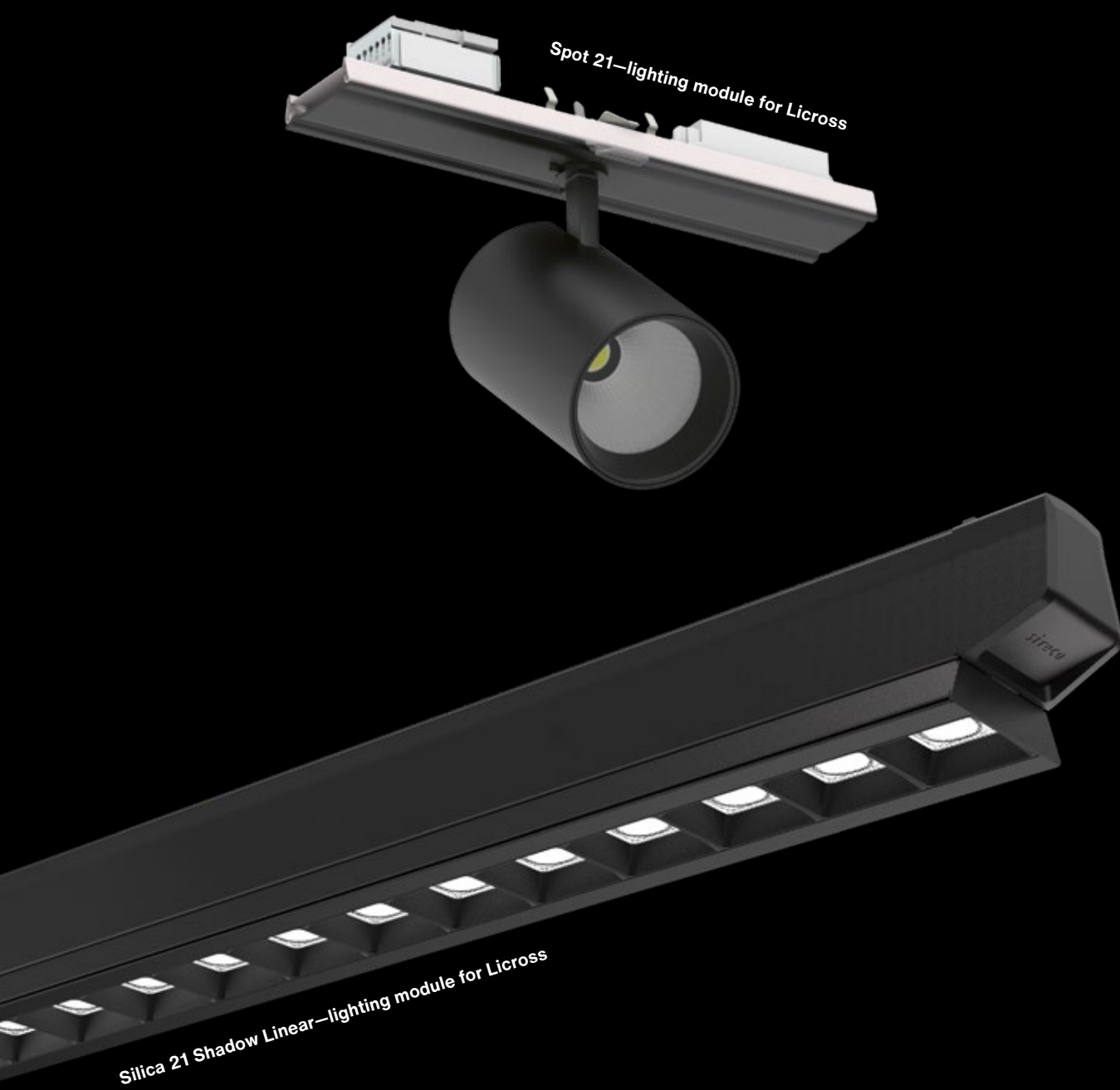


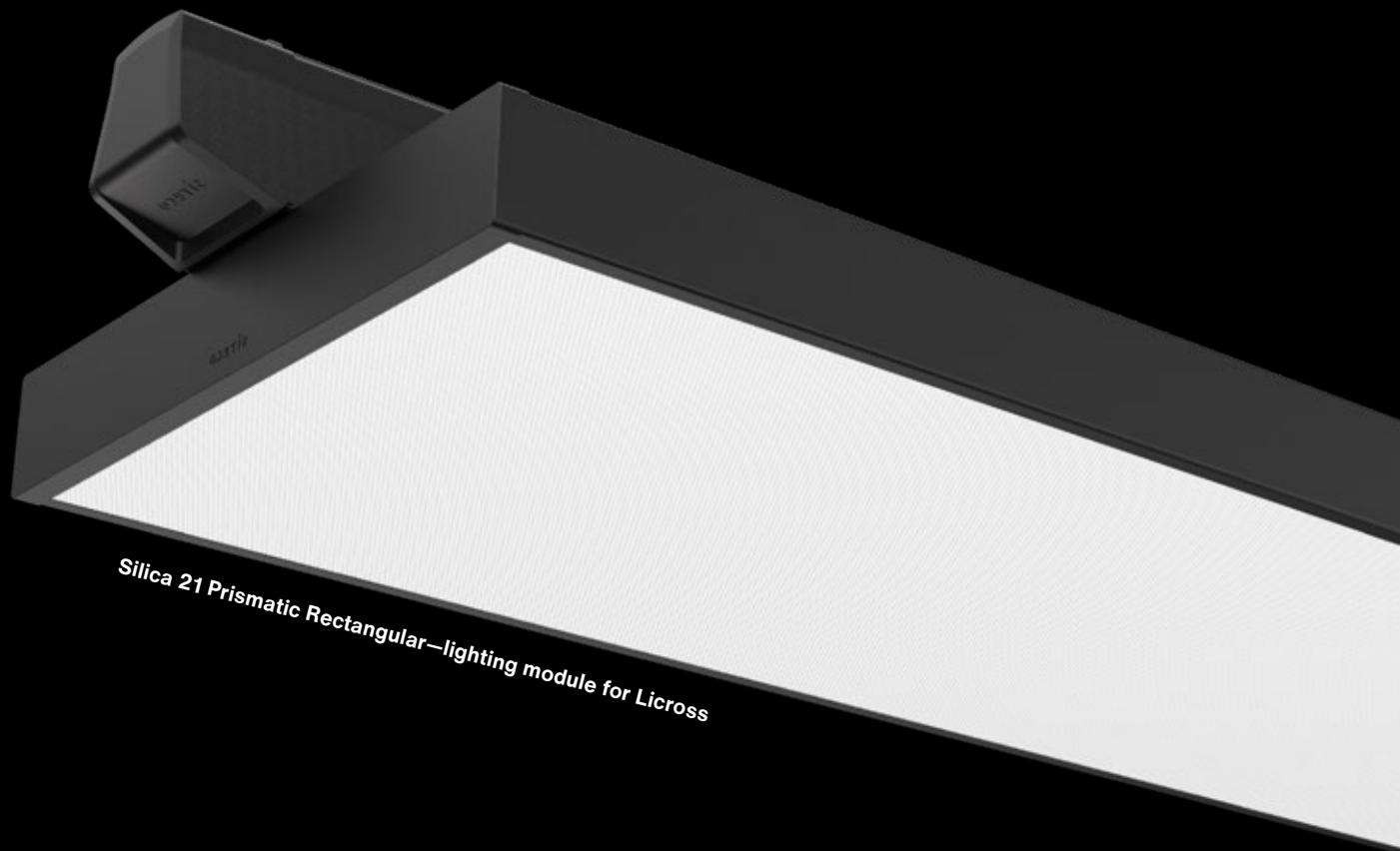
Our continuous-row lighting system is the backbone of modern office lighting: flexible to plan, clearly structured, and highly versatile. A variety of inserts enables precise and flexible lighting solutions tailored to different work areas.



Trunking

Product portfolio.





Silica 21 Prismatic Rectangular—lighting module for Licross

Flexible

A wide range of light distributions, colors, lumen packages, and light colors.

Efficient

Maximum energy efficiency of up to 180 lm/W.

Sustainable

Sustainable modular product concept made in Germany, DALI 2.

Floor-standing luminaires

Flexible lighting for workplaces.

Our floor-standing luminaires provide a clean, versatile foundation for modern lighting concepts. Various optical technologies, designs, and mounting options offer maximum design freedom within a cohesive design language.





Product: Silica 21 Floor Linear Prismatic





Product: Silica 21 Prismatic Rectangular Floor



Floor-standing luminaires

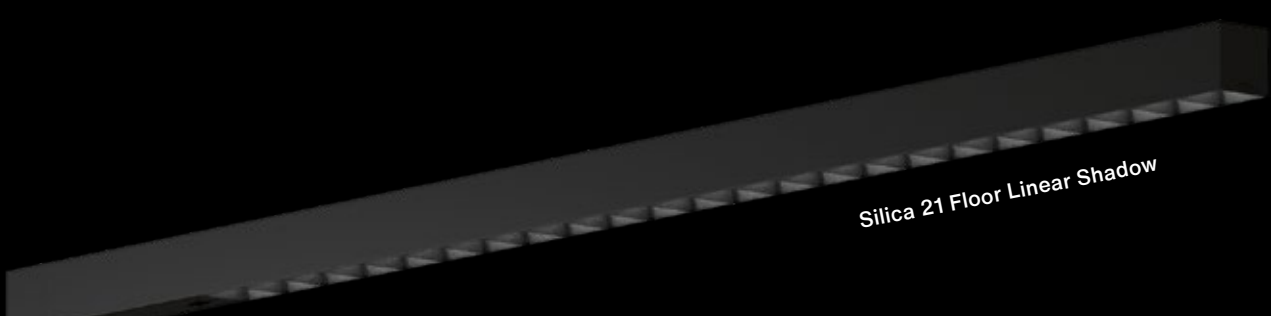
Product portfolio.

Silica 21 Floor Linear Prismatic

Silica 21 Floor Rectangular

Housing colors:





Silica 21 Floor Linear Shadow

Flexible

A variety of light colors, dimmable with indirect uplight, $UGR \leq 19$.

Efficient

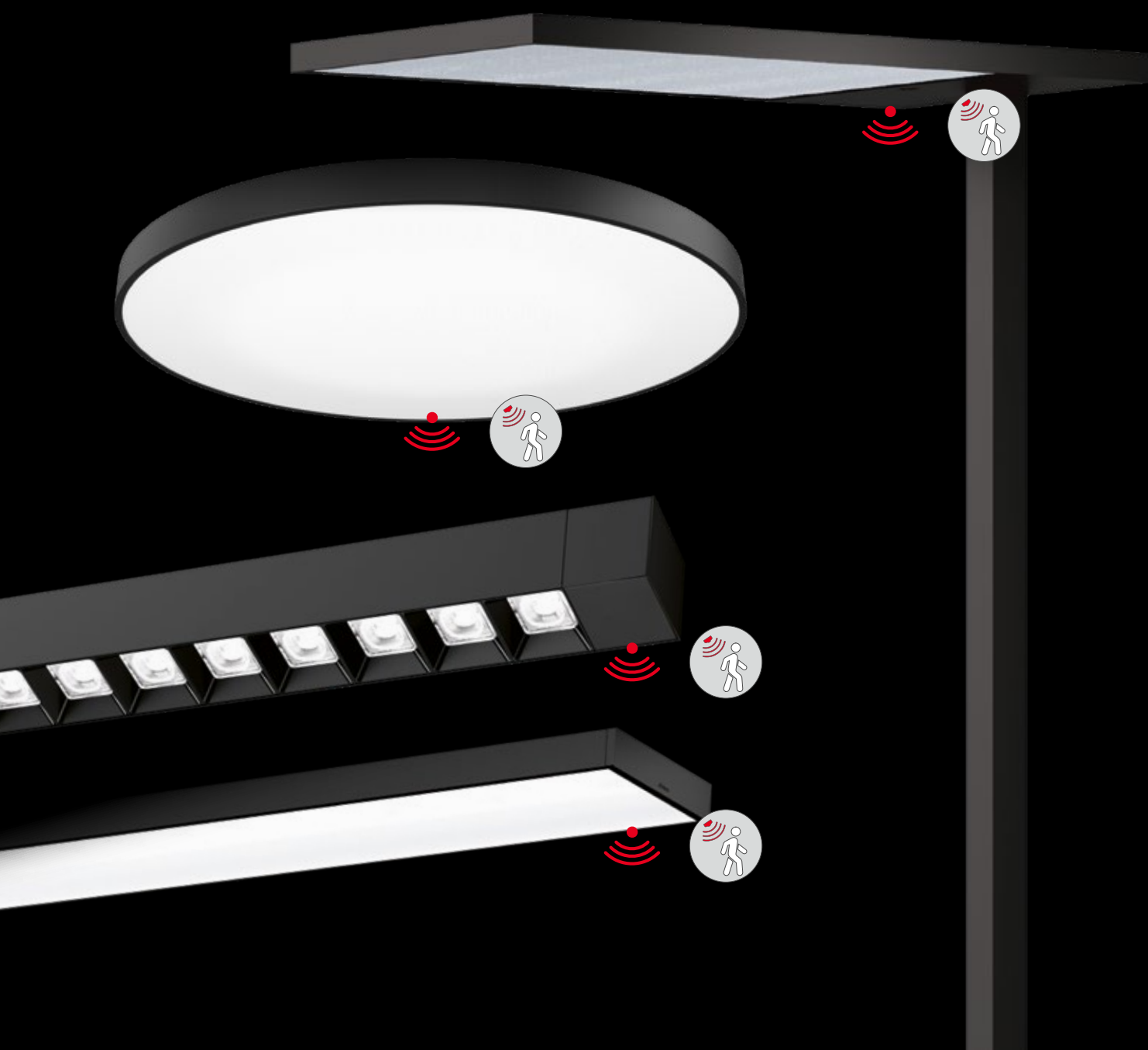
Maximum energy efficiency of up to 167, lm/W—for reduced operating costs and a short payback period.

Sustainable

Replaceable components, easy upgrades, service life of up to 100,000 hours, DALI-2 control, smart sensors available upon request, resource-efficient design.

Intelligent control for maximum efficiency and comfort.

SITECO Connect Wireless
by Casambi.





- One platform for all applications
- Ideal for refurbishment projects: easy retrofitting of controls and sensors without additional wiring
- Greater efficiency: light only where it's needed
- Flexible: available as a standalone solution or integrated into lighting and building management systems
- GEG- and EPBD-ready

A quantum leap in lighting control.

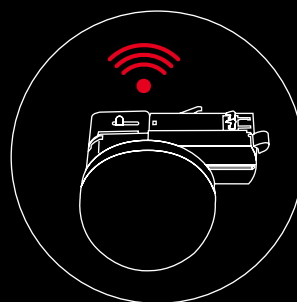
Accessories.



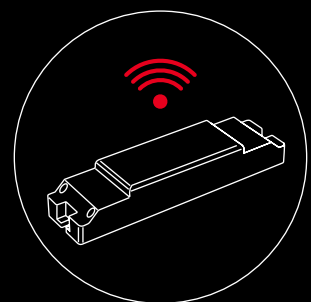
Sensors



Control panel



Controller



Gateways

Sustainable. Consistently implemented at Traunreut.

Sustainability is part of everything we do.

“Made in Traunreut” stands for short transport routes, measurably lower resource consumption, and clear responsibility.

From product development to electronics manufacturing, everything is done in-house at our facility near Lake Chiemsee in Bavaria—designed and manufactured with sustainability in mind. This also allows us to operate independently and respond quickly to your specific requirements.

A quantum leap in sustainability.

100 %

In-house development
and local manufacturing

100 %

Customizability
and replaceability



Made in
Traunreut



Innovation. Sustainability.

Holistic luminaire development and manufacturing from Traunreut: optics, mechanics, thermal design, and control electronics perfectly integrated. With our in-house electronics manufacturing, we can quickly deliver bespoke solutions to the highest quality standards.

CLO 2.0, Human Centric Lighting, a globally unique silver coating technology. We stand for more than 200 patented lighting technologies —**developed and engineered in Traunreut.**

> 1,000

employees

> 60,000 m²

production area

2 days

production time for
custom LED modules



Made in

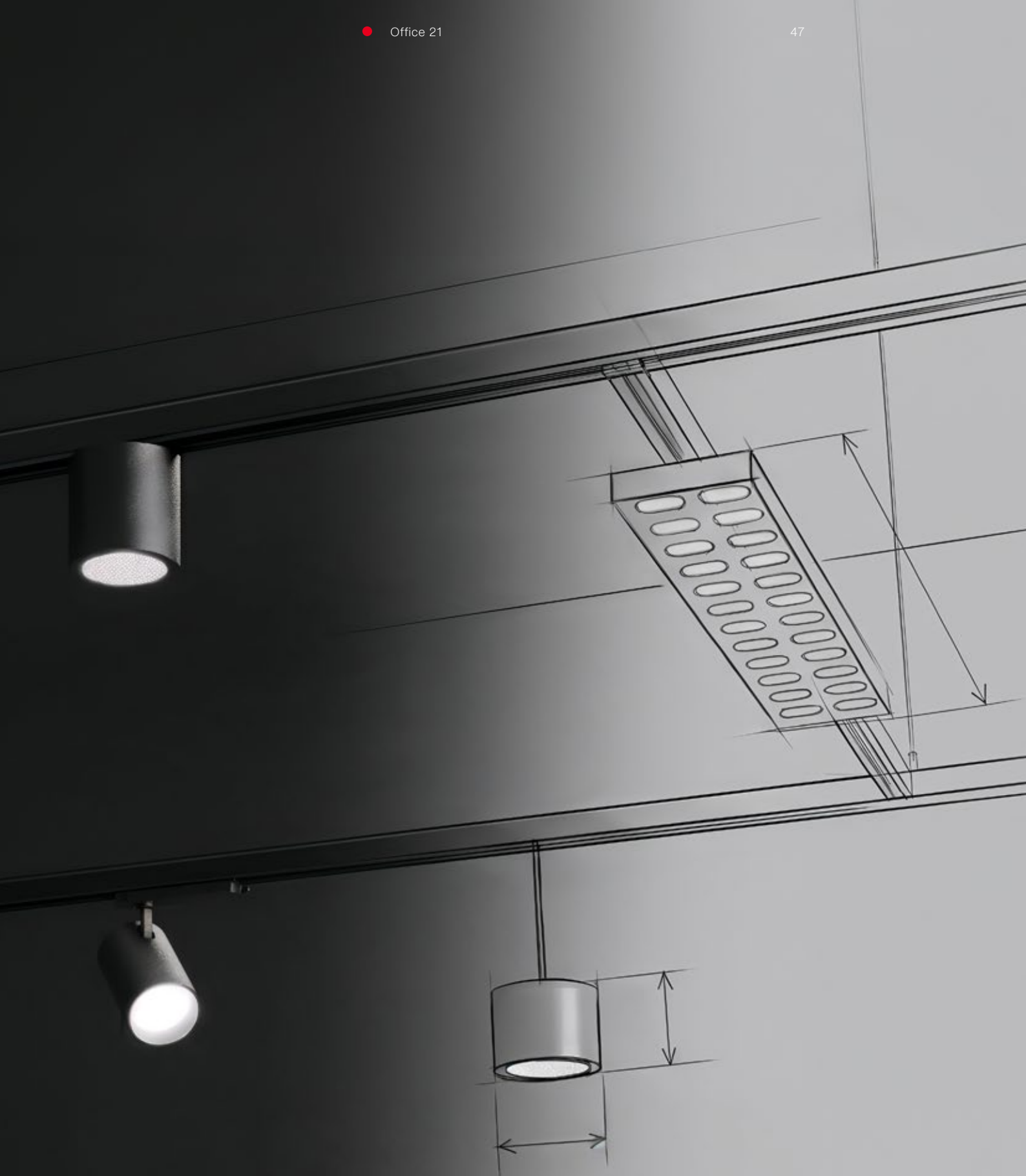
Traunreut



Customization.

Maximum flexibility
for new construction
and renovation.





Beyond our extensive product portfolio, the possibilities for customization are virtually unlimited. Made in Traunreut gives us the flexibility and speed for your new construction and renovation projects.

A quantum leap in design flexibility.

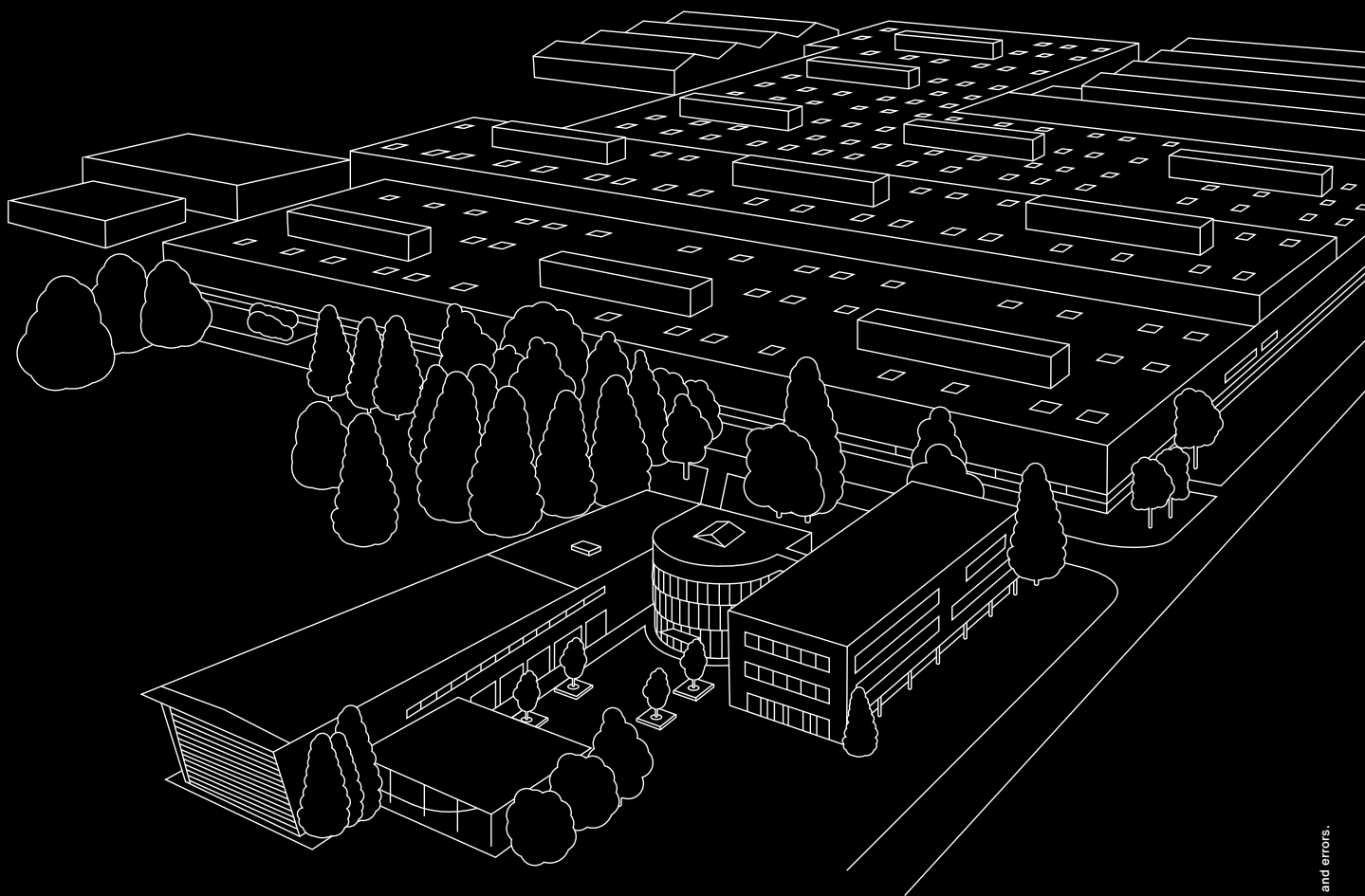
Quantum leap lighting solution.

Made in
Traunreut

SITECO develops lighting solutions that set new standards.

Our unique combination of expertise in lighting, control systems,
project management, and operations creates solutions that
deliver more than just light: they give you a competitive edge.

For over 160 years.



Contact.

Siteco GmbH

Georg-Simon-Ohm-Str. 50
83301 Traunreut, Germany
Tel. +49 8669 330
vertrieb@siteco.de

siteco.com