



Slim profile, high output, flexible office lighting: The new linear Compar track downlights from ERCO

Copies and links requested.

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Lüdenscheid, March 2026. Recessed luminaires and track spotlights are the classic core tools of architectural lighting. ERCO developed these into a hybrid category: track downlights that combine the benefits of both worlds. The latest addition: [Compar linear track downlights](#). They unite the precision, efficiency and visual comfort of [Compar recessed luminaires](#) with the flexibility of [track systems](#).

Luminaires such as the new [Compar linear track downlights](#) are an ideal solution for high-quality, individual office environments, for example doctor's offices, agencies, law firms and boutique offices. Here, flexibility is just as important as visual comfort and design. The key advantage of track as the infrastructure for office lighting: luminaires can be repositioned on the track at any time, for example when desk layouts change. Users need no tools and no specialist knowledge. Compar linear track downlights deliver high output from a slim, elegantly proportioned aluminium housing, thanks to powerful linear lighting technology and 12 highly efficient, latest-generation LEDs per luminaire. The proven Compar lighting technology concept, combining compact lens optics with an anti-glare louvre, provides high, standard-compliant visual comfort, including at screen-based workstations.

Versatile and highly efficient

With a wide choice of light distributions, [Compar linear track downlights](#) cover a broad range of applications in offices, administrative buildings and public buildings, wherever track is planned or already installed. They span everything from efficient ambient lighting with wide luminaire spacing to ergonomic workplace lighting with UGR<19. The narrower light distributions – spot, flood and oval flood – use high-power LEDs. For the wider light distributions – wide flood, extra wide flood and oval wide flood – ERCO now uses COB LEDs in two output levels, achieving an exceptionally high efficacy of up to 130 lm/W. This efficient combination of wide luminaire spacing and low energy consumption makes lighting concepts highly cost-effective both to install and to operate.

Dimmable – wireless or via DALI

The consistent appearance and the clear logic across light distributions, output levels and light colours make it a natural choice to combine [linear Compar track downlights](#) with [linear Compar recessed luminaires](#) within a project. The track downlights connect via an adapter to the ERCO 3-phase track and, in the DALI version, to the DALI track; they can also be connected to the relevant singlets. As an alternative to DALI, Compar linear track downlights are also available with wireless dimming via Casambi, or with dimming directly on the luminaire.

Durable and customised

In addition to design, lighting technology and visual comfort, the new Compar linear track downlights also impress in terms of sustainability and longevity. As with all new developments by the manufacturer, this luminaire category is designed for a service life of at least 20 years. Key components such as lenses, LED modules and driver electronics are developed and manufactured by ERCO in-house. Flexible production at the Lüdenscheid site also makes it possible to meet project-specific requirements via the "[ERCO individual](#)" service: For Compar linear track downlights, options range from custom colours for housings and anti-glare louvers to OEM track adapters and the integration of wallwasher lighting technology from the Compar programme.

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Discover more: <https://www.ercos.com/press/8107/en>



More about Compar linear track

Technical features

ERCO lens system:	made of optical polymer
Light distributions:	spot, flood, oval flood (high-power LEDs); wide flood, extra wide flood, oval wide flood (COB LEDs)
ERCO LED module:	high-power LEDs or chip-on-board LEDs
Light colours:	2700K CRI 92, 3000K CRI 92, 3500K CRI 92, 4000K CRI 92
Housing:	Cast aluminium; colour: black, white
Mounting:	ERCO track adapter, rotatable through 360°
Control gear:	Casambi Bluetooth, On-board Dim, DALI dimmable

Images



Compar linear track downlights unite the precision, efficiency and visual comfort of Compar recessed ceiling luminaires with the flexibility of track systems.

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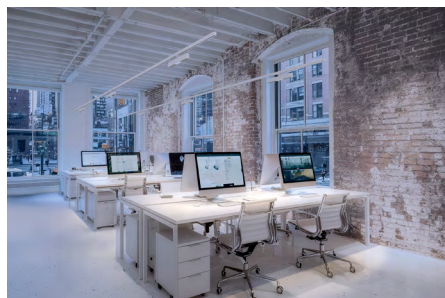
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 Visualisation: Electric Gobo

About ERCO

ERCO is an international specialist for high-quality and digital architectural lighting. The family-owned company, founded in 1934, operates globally in 55 countries with independent sales organisations and partners.

ERCO understands light as the fourth dimension of architecture – and thus as an integral part of sustainable building. Light is the contribution to making society and architecture better and, at the same time, preserving our environment. ERCO Greenology® – the corporate strategy for sustainable lighting – combines ecological responsibility with technological expertise.

At the light factory in Lüdenscheid, Germany, ERCO develops, designs and manufactures luminaires with a focus on photometric optics, electronics and sustainable design. The lighting tools are developed in close collaboration with architects, lighting designers and electrical designers. They are used primarily in the following applications: Work and Culture, Community and Public/Outdoor, Contemplation, Living, Shop and Hospitality. ERCO lighting experts support designers worldwide in transforming their projects into reality with highly precise, efficient and sustainable lighting solutions.

If you require any further information on ERCO or image material, please visit us at www.ercos.com/press. We can also provide you with material on projects worldwide for your media coverage.

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