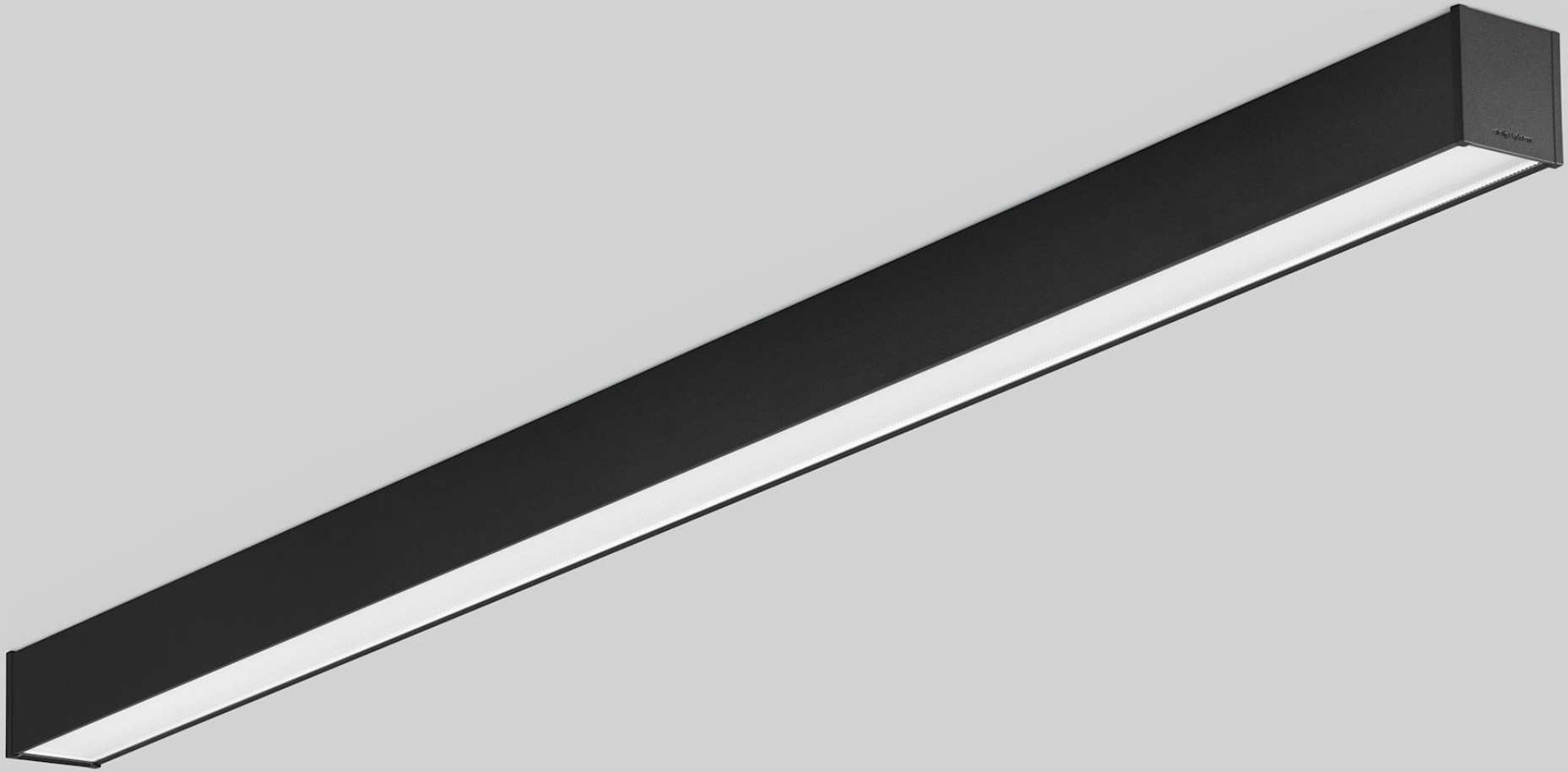
atelje Lyktan



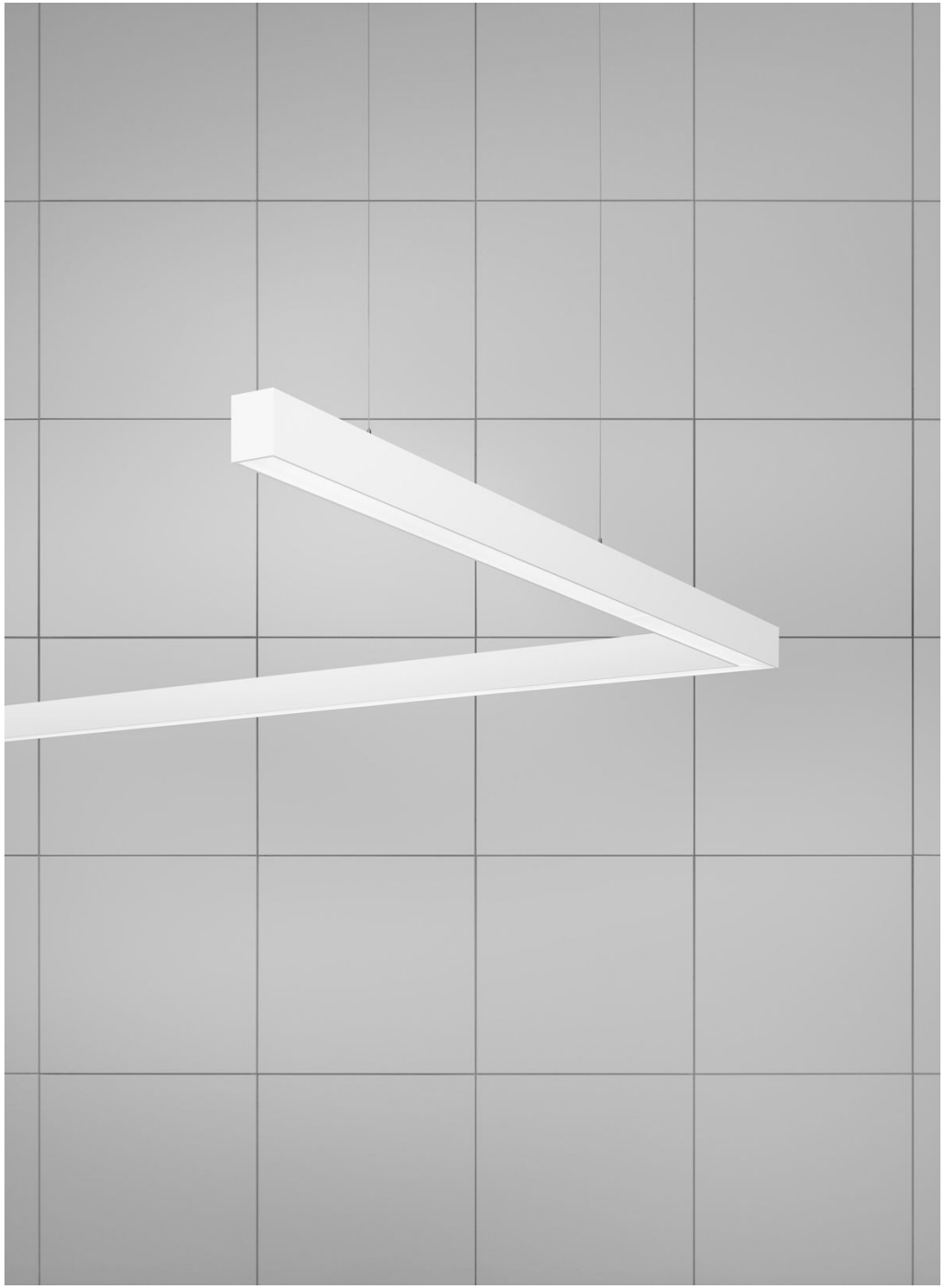
TIME SQUARE

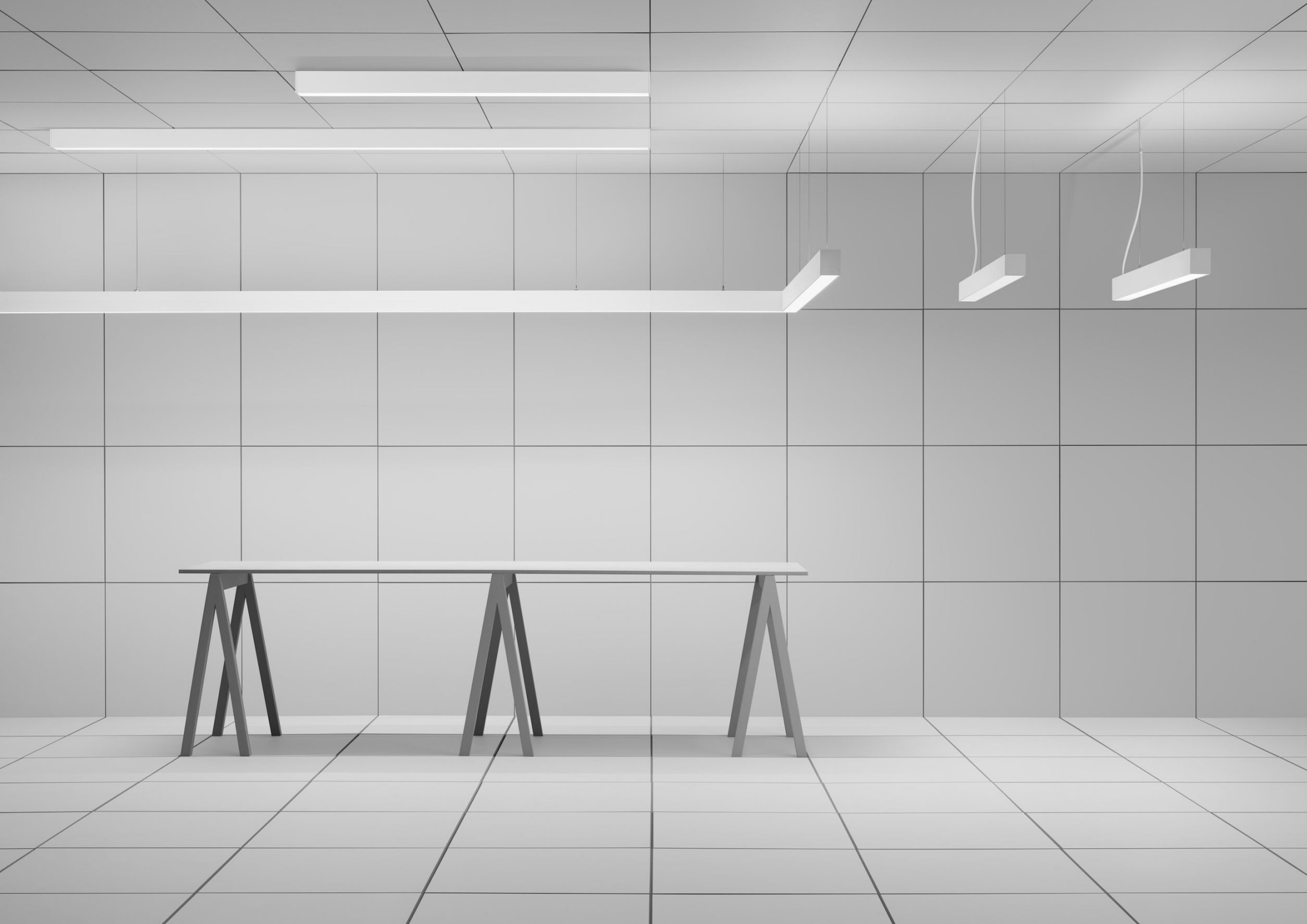
Design by Bengt Källgren

Twenty years in the making.

Time has been shaping workplaces for more than two decades. In its fourth generation, the series offers greater flexibility, enhanced visual comfort and a smarter system approach, all within the same timeless design.

Built to perform. Designed to endure.







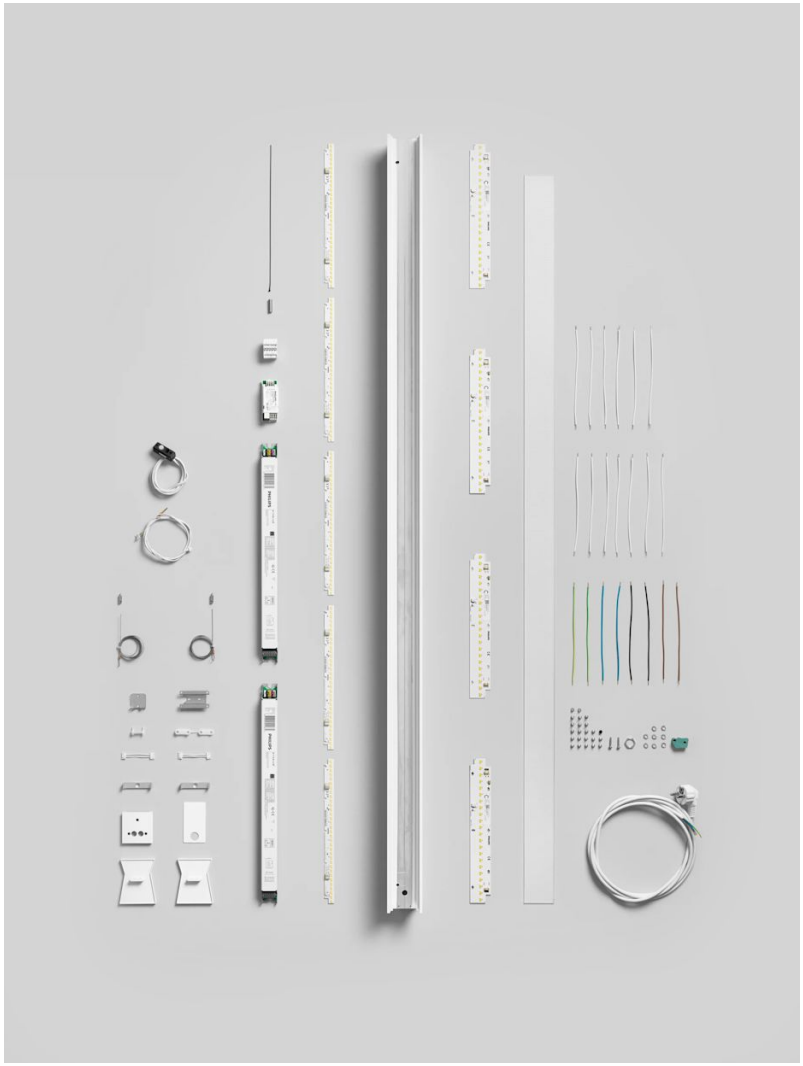
Black
Ral 9005 G10



Beige
RAL 1019



White
NCS S 0500-N fine texture



Technical specifications

Installation	The ceiling mounting profile is mechanically secured to the ceiling structure. The luminaire housing profile is subsequently snap-fitted into the mounting profile. To ensure precise alignment and a straight continuous installation, laser leveling equipment must be used during installation. The start luminaire of a system is supplied with end caps. The terminating end cap of the system is magnetically attached. Internal mechanical joining components between the start luminaire and system luminaires, as well as between adjacent system luminaires and end caps, provide a seamless connection and a clean architectural appearance without visible fasteners or screws.
Connection	Supplied either with or without cable, or with integrated Global Trac GAC600 adapter. Cables are available in lengths of 3 m, 4 m, or 5 m, and in two colour options: white or black. Single luminaires are supplied with a halogen-free 3G0.75 mm² or 5G0.75 mm² (dimmable) cable. System start luminaires are supplied with a halogen-free 3G1.5 mm² or 5G1.5 mm² (dimmable) cable. Optional cable connection solutions, including WAGO, Ensto, or schuko connector, are available for selection in the configurator. System luminaires are supplied without cable but with interconnection between system luminaires or between a system luminaire and the start luminaire. Global trac adapter: Check the compatibility between the Global trac GAC600 adapter and your installed track.
Energy classification	This product contains a light source with energy efficiency class C or D Light source with CRI and CT 830/840/940 - Class C Light source with CRI and CT 930 - Class D
Diffuser	Time is available with seven different diffuser options designed to meet the specific requirements of unique projects. SEAMLESS - For long continuous light lines built in a system we recommend the Seamless diffuser. This diffuser creates seamless light lines. Please note that minor shadows may occur at the joint between two system luminaires due to the increased distance between the LED within the fixture. The Seamless diffuser is purchased as an accessory on a roll for system luminaires.
Control	All versions of the Time Ceiling are available with DALI-2 control. For Tunable White DT8 protocol Other control options available as standard - Organic Response (3-core connection) - Organic Response Master (5-core connection) For detailed information about the specific control options, please explore document Controls available under Downloads
Driver	Equipped with DALI 2 driver/drivers that regulates the light with amplitude modulation creating a flicker-free light. (Short-term flicker severity; PstLM ⊠ 1.0, Stroboscopic Visibility Measure; SVM ⊠ 0.4). Dimming 1-100%. The luminaire is delivered as standard with pre-programmed Constant Lumen Output (CLO). The LED driver is designed for a lifetime of 100 000h and with a failure probability of less than 10 %. It is possible to get a `smart´ driver that collects data regarding energy consumption and performance if you choose the intelligent lighting control solution Organic Response. Choice in configurator.
Time Track	Time track is a luminaire equipped with a Global Trac Pulse track connected on one phase. Available in two sizes (1130 & 2250) as both start and system with 94cm and 2m track sections for mounting of luminaires with track adapter. Controlled through DALI, which enables individual control of track mounted luminaires with DALI drivers. Please consider the balance of the system if larger track mounted spotlight are fitted. Colour track: White and beige luminaire is equipped with a white Global track. Black luminaire is equipped with a black Global track.
EPD	The EPD gets you a clear picture of the luminaire's total environmental impact. EPD will soon be published for this new generation of Time.
Material	Frame in extruded 75% Post-consumer recycled aluminium, meaning consumer waste. 100% Post-consumer aluminium available on request in bigger quantities. End caps in die-casted zinc. Microprismatic diffuser in PMMA, Microlamella in recycled PP, Honeycomlouvre in PC.
Light source	Including LED light source. Colour temperature 3000K or 4000K. Colour rendering CRI 80-90. Lifespan: L100 100 000hrs. Tunable white 2700-5700K

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