

NOVA LUCE

Linear Lights
2026



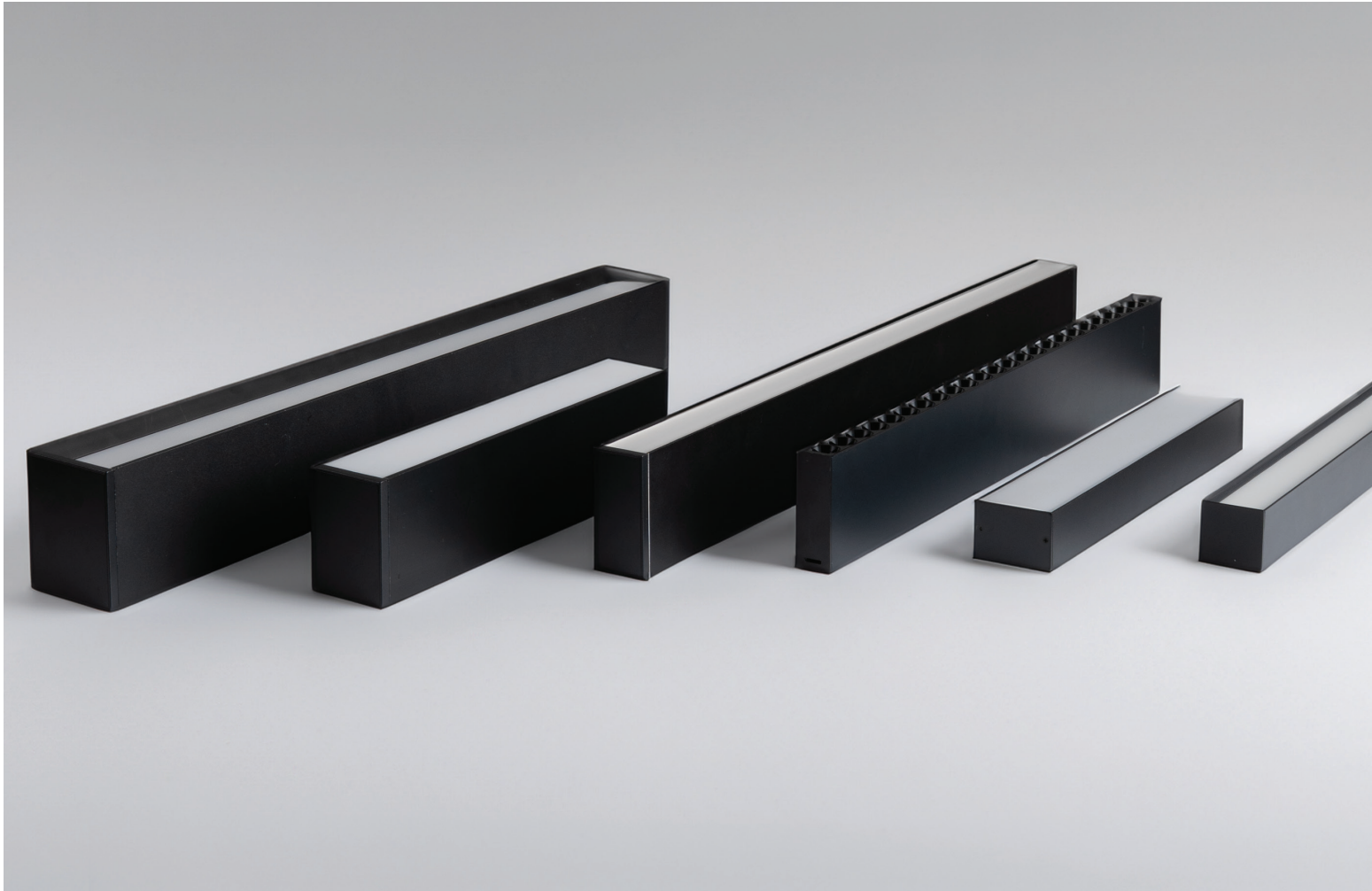
LINEAR

With production now based in Greece, our linear lighting collection becomes more flexible, more responsive, and more closely aligned with the needs of each project.

Designed for architectural, commercial, and residential applications, the range offers a clean and consistent design language across different dimensions, lengths, finishes, and color temperature options. From standard solutions to made-to-measure configurations, each luminaire can be adapted to the space, the lighting concept, and the technical requirements of the installation.

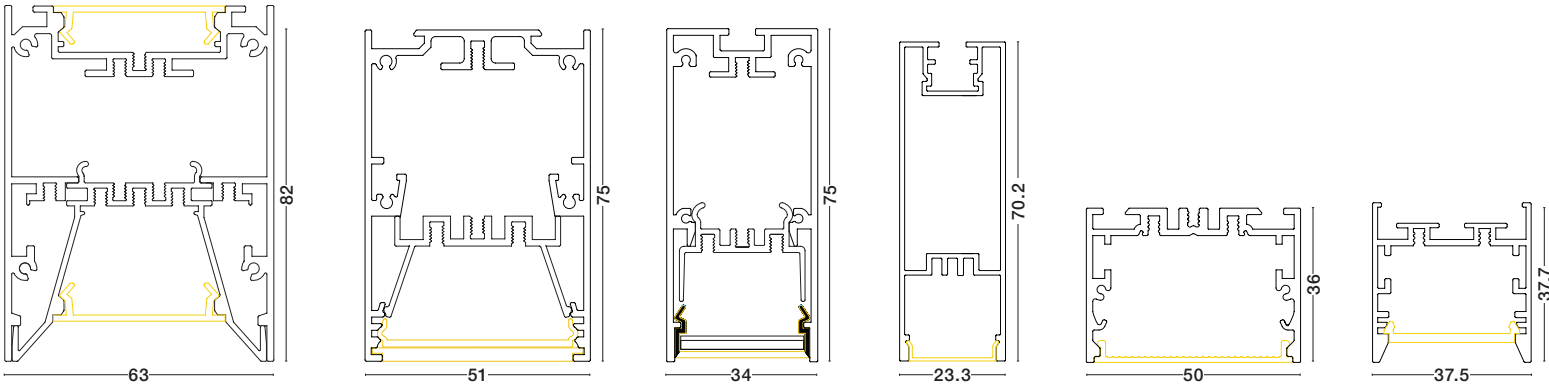
This new approach allows us to provide linear lighting with greater freedom in specification, while maintaining the quality, precision, and reliability required for modern lighting projects.

A complete Range of Linear Dimensions



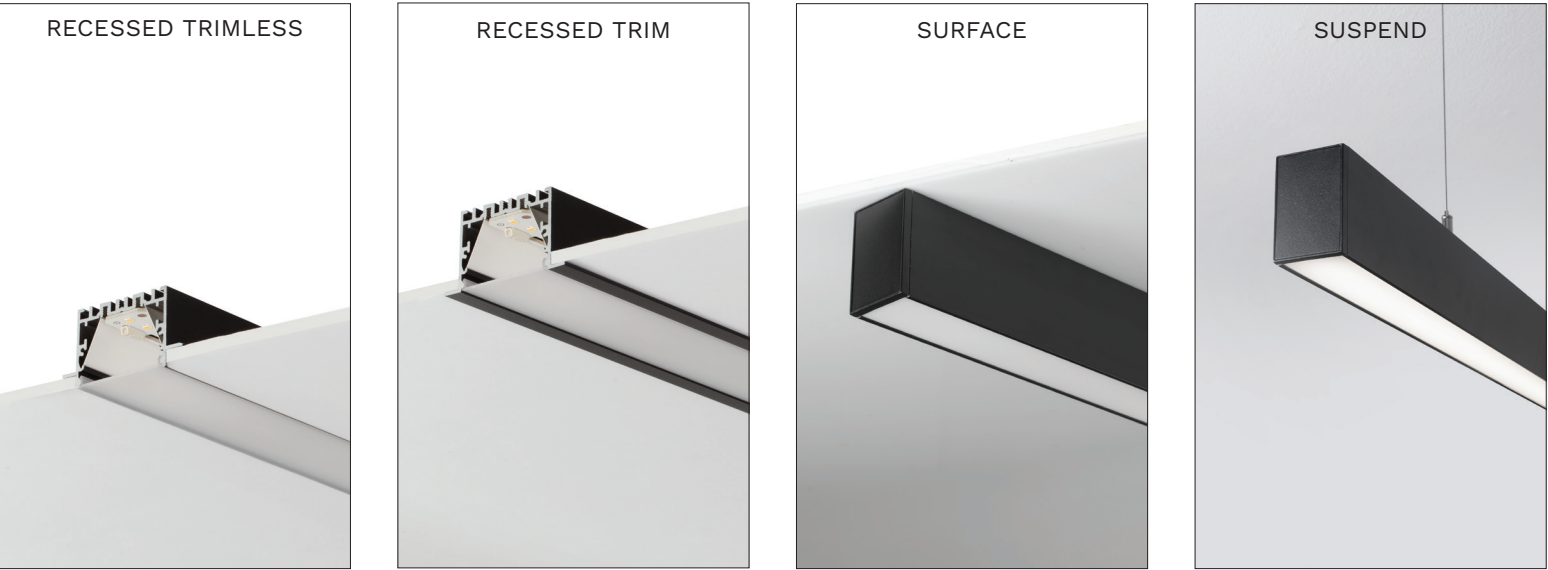
Different sizes Same design Language

The collection has been developed to cover a wide range of applications through different linear profiles, sizes, and proportions. From slim and discreet versions to wider, more decorative solutions, as well as deeper profiles for architectural and technical lighting needs, each option is designed to respond to a specific type of project. This variety allows us to offer a complete linear lighting solution, combining design flexibility, functional performance, and a consistent visual identity across every application.



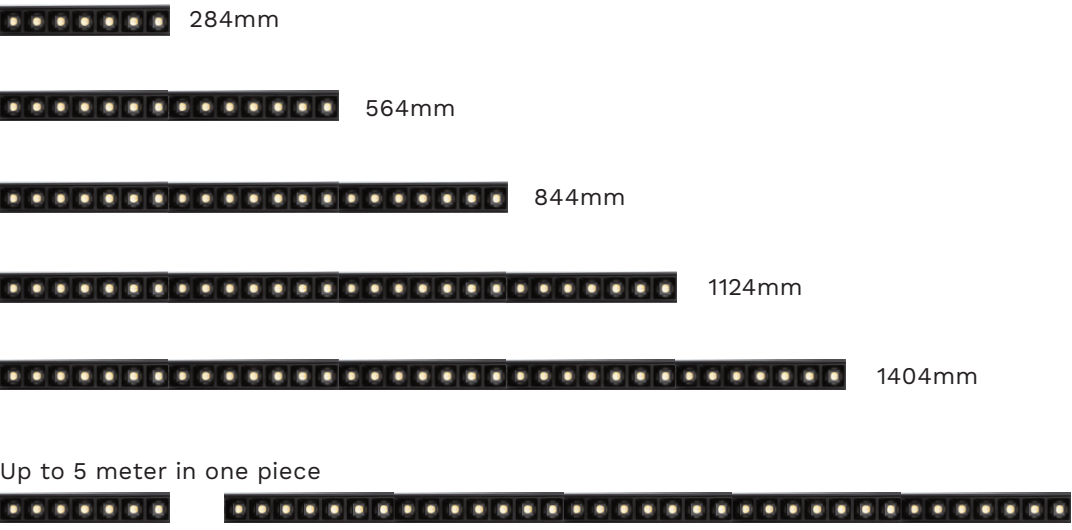
Flexible Mounting Solutions

The range is available in multiple mounting options to suit different architectural and technical requirements. Ceiling-mounted, recessed, trimless, and suspended versions allow each luminaire to be integrated naturally into the space, while different canopy options provide additional flexibility for suspended installations.



Extended Lenglets, Clean Results

The linear range can be produced in custom lengths of up to 5 metres in one continuous piece, allowing longer installations with fewer joints and a cleaner final result. This gives each project greater freedom in design, while maintaining a uniform appearance and continuous light output across the full length of the luminaire.



Custom Colors and Finishes

Beyond the classic black and white options, the range can be customised in any RAL color and a variety of finishes to match the design identity of each project. This flexibility allows the luminaires to blend discreetly into the architecture or become a distinctive design element, depending on the required aesthetic.



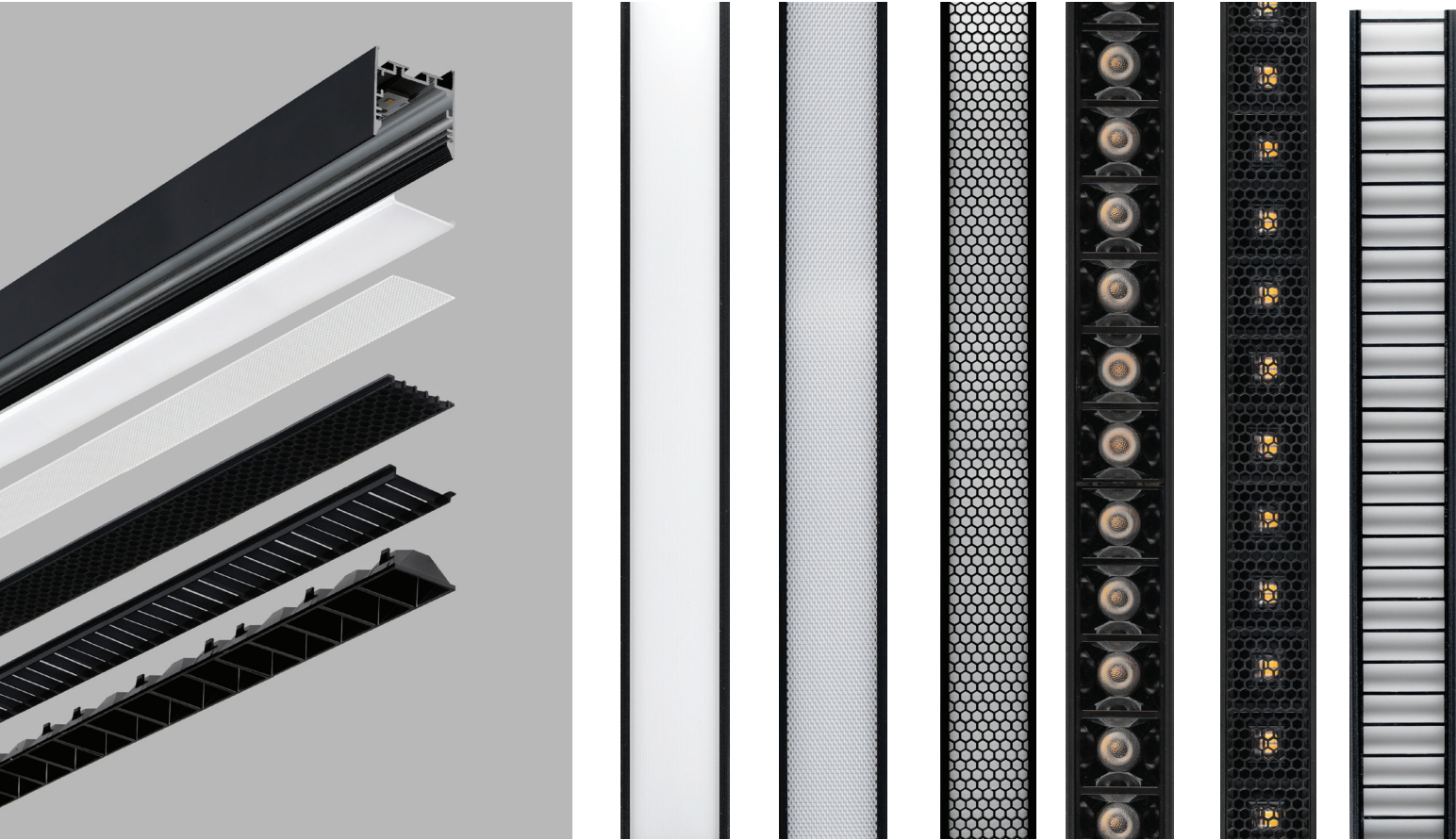
Color Options for inner trims and Reflectors

The range also offers a variety of color options for inner trims and reflectors, allowing each luminaire to be adapted not only to the exterior finish, but also to the desired lighting effect and visual detail. This added level of customisation helps create either a discreet, uniform appearance or a more distinctive contrast within the fixture.



Advanced Optical Solutions

The range is available with different optical solutions to support a wide variety of applications and lighting requirements. Opal diffusers with different transmittance levels and Dark Frosted versions provide soft, homogeneous illumination, while Micro Prismatic optics combine high efficiency with improved visual comfort. For projects requiring enhanced glare control, Dark Performance UGR<16 and Dark Grid UGR<14 options help reduce glare and create a more comfortable lighting environment. High-performance PMMA extruded lenses in 48° and 11° are also available for general or grazing lighting applications.



Light Quality and Performance

The range is available in 2700K, 3000K, 3500K, and 4000K, covering different lighting atmospheres from warm and comfortable to clean and neutral. Tunable White versions are also available for projects that require dynamic color temperature control. With high CRI, efficient performance, and excellent color consistency with SDCM<3, the luminaires ensure accurate color rendering, stable light quality, and a uniform visual result across the entire installation.



CEILING / SUSPENDED / TRIMLESS / RECESSED



Finishing Color

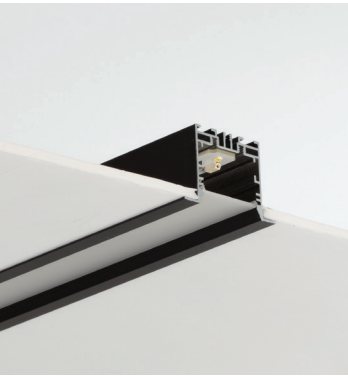


Custom Rate

Grillie



Beam Angle 40°

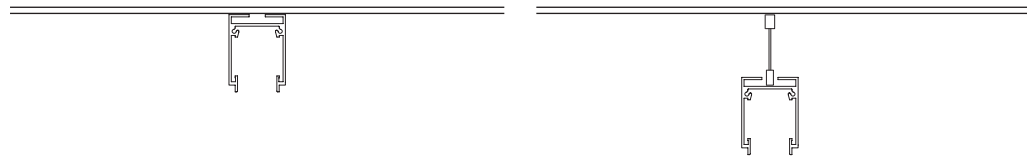


Technical Data

Code

X -	X -	X -	X -	X -	X -	X -	X -
	Length (mm) 295 575 855 1135 1415 1695 1975 2255 2535 2815 3095 3375 3655 3935 4215 4495 4775			Output LO HE HO		Finishing Color B - Black W - White C - Custom Color	Dimming O - On/Off D - DALI 10 - 0-10 T - TRIAC C - CASAMBI
			Reflectors Color* MB - Matt Black CB - Chrome Black S - Silver G - Gold		CCT (K) 27 - 2700 30 - 3000 35 - 3500 40 - 4000 TW - Tunable White		
		Optics / Cover F - Frosted P - Prismatic O - Opal OH - Opal & Honeycomb OG - Opal & Grille 15 - Beam angle 15° 24 - Beam angle 24° 36 - Beam angle 36° 48 - Beam angle 48°					
MOUNT TYPE E3737C - CEILING E3737S - SUSPENDED E3737T - TRIMLESS E3737R - RECESSED							Example E5175C-295-OH-CB-HE-27-B-T

CEILING / SUSPENDED



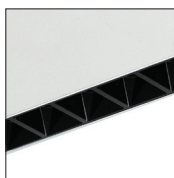
Reflectors Color



Matt Black



Black with Silver



White with Black

Finishing Color



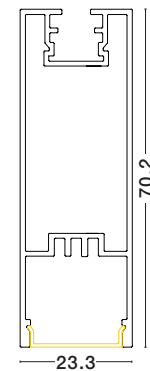
Black



White



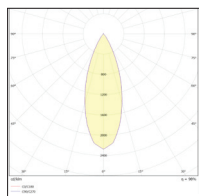
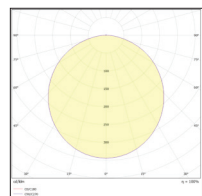
Custom Ral



Technical Data

[illegible]

Optics / Cover



Beam Angle 36°

Frosted



Code

X -	X -	X -	X -	X -	X -	X -
	Length (mm) 295 575 855 1135 1415 1695 1975 2255 2535 2815 3095 3375 3655 3935 4215 4495 4775			Output LO HE HO	CCT (K) 27 - 2700 30 - 3000 35 - 3500 40 - 4000	Finishing Color B - Black W - White C - Custom Color
			Reflectors Color* MB - Matt Black BS - Black with Silver Reflectors WB - White with Black Reflectors			Dimming O - On/Off D - DALI 10 - 0-10 T - TRIAC C - CASAMBI
		Optics / Cover F - Frosted 36 - Beam angle 36*				
MOUNT TYPE F2370C - CEILING F2370S - SUSPENDED						Example F2370C-1975-36-MB-HE-30-C-10

