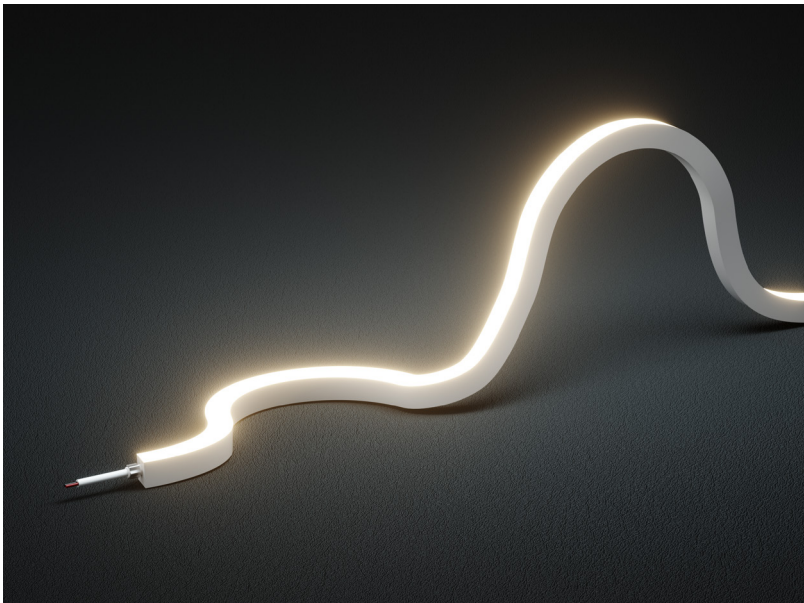
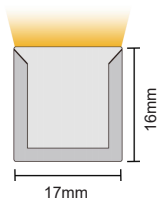
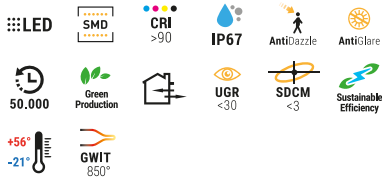


NOVA FLEX



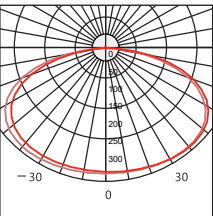
DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2200K Warm white
DL DALI	2700K Warm white
	3000K Warm white
	3500K Warm white
	4000K Neutral white
	5300K Cool white

COD.	POWER	LUMEN	UNIT CUT	CCT	B. ANGLE	DIM./SIZE (mm)
42756009	9,6 W/mt	490lm/mt	50mm	Single color	120°	1000 x 17 x 16 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



La striplight Nova Flex è progettata per resistere ai raggi UV e agli agenti chimici. I connettori fai-da-te, pratici e intuitivi, semplificano l'installazione sia in ambienti interni che esterni. Il design riconnettibile, pensato per la massima flessibilità, consente modifiche rapide e un'integrazione perfetta in loco. Con una selezione cromatica 2-Step MacAdam e luce senza sfarfallio, assicura un'illuminazione uniforme e di alta qualità per l'intera durata del prodotto. La flessibilità 3D consente applicazioni versatili in geometrie complesse.

LED: Ottimizzata per l'efficienza energetica con L80/B10/F10 – 50.000 ore di prestazioni costanti su un intervallo di temperatura da -25°C a 60°C.

The Nova Flex striplight is crafted to withstand UV exposure and chemical agents. Its user-friendly DIY connectors simplify installation in both interior and exterior environments. Engineered for flexibility, the reconnectable design supports swift adjustments and seamless integration on-site. With 2-Step MacAdam binning and flicker-free output, it ensures uniform, high-quality illumination across its operational life. 3D bending capability enables versatile application in complex geometries.

LED: Optimized for superior energy efficiency with L80/B10/F10 – 50,000 hours of consistent performance within a temperature range of -25°C to 60°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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