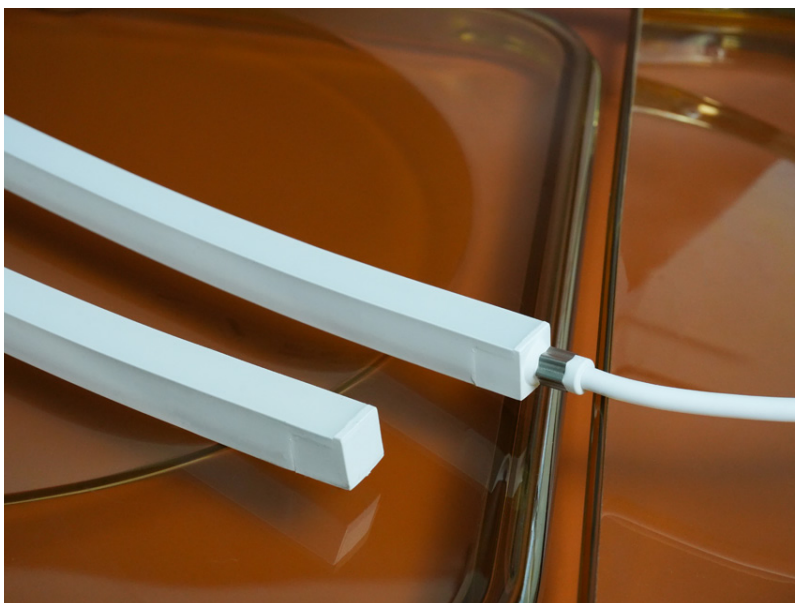
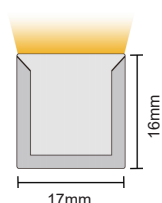
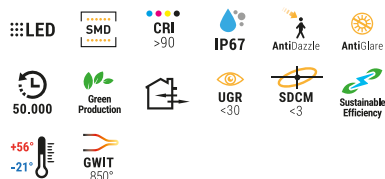


NOVA FLARE



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

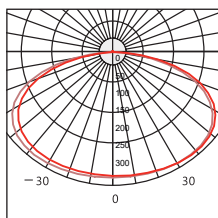
2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white

COD.	POWER	LUMEN	UNIT CUT	CCT	B. ANGLE	DIM./SIZE (mm)
42757010	10 W/mt	650lm/mt	500mm	Single color	120°	1000 x 17 x 16 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



La striplight Nova Flare, a tensione costante, è progettata per resistere ai raggi UV e agli agenti chimici. I connettori fai-da-te intuitivi facilitano l'installazione in ambienti interni ed esterni. Progettata per la massima flessibilità, il design riconnettibile consente rapide modifiche in loco e un'integrazione perfetta. Dotata di selezione cromatica 2-Step MacAdam e luce senza sfarfallio, offre un'illuminazione costante e di alta qualità per tutta la durata del prodotto. Con alimentazione DC225V, supporta piegature verticali per applicazioni versatili.

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

The Nova Flare is a constant voltage striplight designed to resist UV exposure and chemical agents. Its intuitive DIY connectors enable easy installation in both indoor and outdoor settings. Built for flexibility, the reconnectable design allows quick on-site adjustments and seamless integration. Featuring 2-Step MacAdam binning and flicker-free lighting, it delivers consistent, high-quality illumination throughout its lifespan. Rated at DC225V, it supports vertical bending for versatile applications.

LED: Engineered for superior energy efficiency with L80/B10/F10 – 50,000 hours of reliable operation across 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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For the most current and authoritative specifications, users are advised to refer to the specification sheets available at www.flussirari.it. These documents supersede all other printed or electronic versions and are reflective of the latest updates and revisions.

Compliance may vary in each power supply based on country-specific technical regulations.

