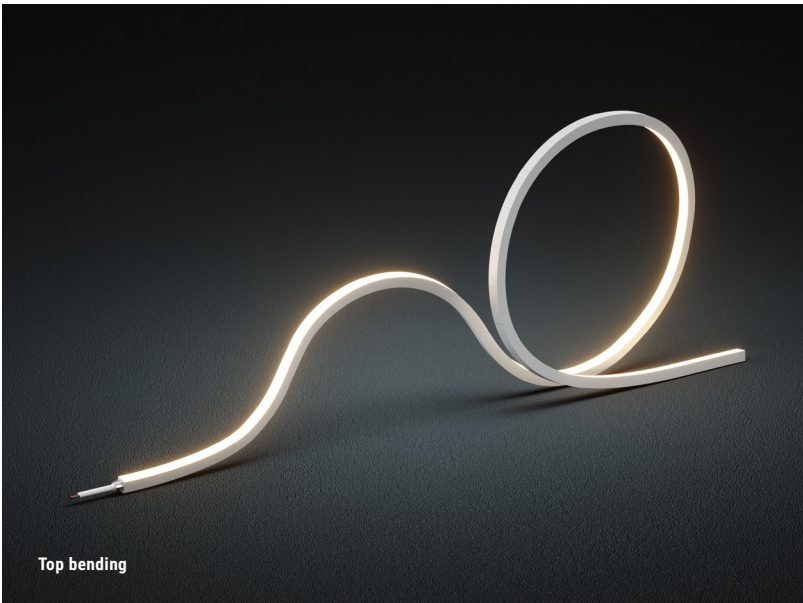
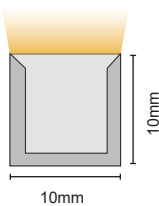
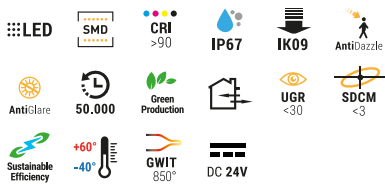


NOVA SHINE



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)
42780011	11 W/mt	780 lm/mt	41,7 mm	Single color	120°	1000 x 10 x 10 h

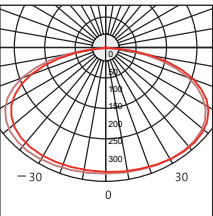
OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



La striplight Nova Shine è progettata per offrire un'eccellente resistenza ai raggi UV e agli agenti chimici. I pratici connettori plug-and-play consentono un'installazione rapida e senza attrezzi in molteplici contesti, sia interni che esterni. La struttura modulare riconnettibile permette una facile personalizzazione e manutenzione direttamente in loco. Grazie all'uniformità cromatica 2-Step MacAdam e all'emissione priva di sfarfallio, garantisce una luce omogenea e confortevole per tutta la durata operativa. Progettata per side bending, la luminescenza monolaterale genera un fascio luminoso nitido e concentrato, ideale per illuminazioni d'accento o decorative.

LED: progettata per la massima efficienza energetica con L80/B10/F10 – 50.000 ore di prestazioni costanti su un intervallo di temperatura da -40°C a 60°C

Nova Shine striplight is built to deliver exceptional durability against UV exposure and chemical agents. Its smart plug-and-play connectors ensure quick, tool-free installation in a variety of indoor and outdoor environments. The modular reconnectable structure allows effortless customization and maintenance directly on site. With 2-Step MacAdam color uniformity and a flicker-free emission, it guarantees smooth, even illumination and visual comfort throughout its service life. Designed for side bending, its single-sided luminescence produces a sharp, concentrated beam ideal for accent or decorative lighting.

LED: engineered for high energy efficiency with L80/B10/F10 – 50,000 hours of consistent performance within a temperature range from -40°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.



NOVA SHINE ACCESSORIES

42780AC023-AP

Aluminium Profile

Dimension: 1000x12.4x12.9mm/

39.37"x0.49"x0.51" (LxWxH)

Material: aluminium**Color:** silver**42780AC023-PC**

PC Profile

Dimension: 1000x12.9x12.8mm/

39.37"x0.51"x0.50" (LxWxH)

Material: polycarbonate**Color:** transparent**42780AC023-LP**

Aluminium Profile

Dimension: 1000x13.4x11.3mm/

39.37"x0.53"x0.45" (LxWxH)

Material: aluminium**Color:** silver**42780AC023-SP**

Aluminium Profile

Dimension: 1000x16.1x80mm/

39.37"x0.63"x3.15" (LxWxH)

Material: aluminium**Color:** silver**42780AC167-AMB**

Angle Mounting Bracket

Dimension: 25.5x15x20.68mm/

1"x0.59"x0.81" (LxWxH)

Material: stainless steel**Color:** silver**42780AC025-MC**

Mounting Clips

Dimension: 25x12.4x12.9mm/

0.98"x0.49"x0.51" (LxWxH)

Material: aluminium**Color:** silver**42780 AC025-SET**

Mounting Clips

Dimension: 10.5x7x8.5mm/

0.41"x0.27"x0.33" (LxWxH)

Material: stainless steel**Color:** silver

Each meter led strips needs

4 clips + 4 screws

**42780 AC023-CPC**

PC Profile

Dimension: 1000x12.9x12.8mm/

39.37"x0.51"x0.50" (LxWxH)

Material: polycarbonate**Color:** transparent**42780AC023-CR**

Curved Profile

Dimension: 500x10.9x10.1mm/

19.69"x0.43"x0.41" (LxWxH)

Color: silver**42780AC023-OCP**

Aluminium Profile

Dimension: 1000x50.43x22.28mm/

39.37"x1.99"x0.88" (LxWxH)

Material: aluminium**Color:** silver**42780AC023-ICP**

Aluminium Profile

Dimension: 1000x46x24.7mm/

39.37"x1.81"x0.97" (LxWxH)

Material: aluminium**Color:** silver**42780 AC167-SET-LA**

L Shape Mounting Bracket

Dimension: 20x25x60mm/

0.79"x0.99"x2.36" (LxWxH)

Material: aluminum**Color:** silver

COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



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42780AD025-2-F

End Cap 2PIN

Dimension: 19x12.4x12.4mm/
0.75"x0.49"x0.49" (LxWxH)**Color:** transparent**Cable Entry:** front**42780 AD025-2-B**

End Cap 2PIN

Dimension: 14.5x12.4x18.4mm/
0.57"x0.49"x0.72" (LxWxH)**Color:** transparent**Cable Entry:** bottom**42780AD025-2-S**

End Cap 2PIN

Dimension: 14.5x12.4x18.4mm/
0.57"x0.49"x0.72" (LxWxH)**Color:** transparent**Cable Entry:** side**42780AD025**

Closed End Cap

Dimension: 12x12.4x12.4mm/
0.47"x0.49"x0.49" (LxWxH)**Material:** silicone**Color:** transparent**42780AD006-2**

IP67 Connector 2Pin

(Only for silicone endcap)

Wire gauge: 0.33mm²/22AWG**Protection:** IP67 (Mated)**42780AF001-1**

Scissor



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



- ! 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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