



NIVA 15 - 3D

APPLICATIONS

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NIVA 15 - 3D

Minimalistic Design.
Impressive Performance

Seamless and uniform light output, dot free illumination for a clean & professional look. Flexible design allows for easy bending. Fully resistant to dust and water, making it ideal for outdoor use. High-quality silicone for a durable, long-lasting solution in outdoor environments. Can be easily cut to fit specific installation requirements.

This premium flexible linear LED luminaire is manufactured using silicone co-extrusion for indoor and outdoor applications. It offers excellent UV resistance, chemical stability and abrasion resistance, with protection against dust and water for reliable performance in harsh environments. Its flexible design allows easy bending while maintaining uniform illumination along its entire length. Small cutting increments enable precise length customisation and adaptable on-site installation to suit varied project requirements.

Product Description

- Ultra bright LED Silicone
- Anti-UV for outdoor use.
- Flexible bending for easy of installation.
- Even light distribution & no hot spots.
- CRI (Ra) : >80
- Constant voltage non integral power supply
- Low Voltage at 24V dc assures safety.

Product Benefits

- Dot free and absolutely homogeneous light emission surface.
- Flexibility combined with high durability.
- High luminous flux
- High colour consistency

Areas of Application

- Shopping malls
- Landscape & Pathway accents
- Cove and concealed lighting
- Architectural facades & building outlines
- Signage & Decorative Installations
- Commercial & Business Centers





SURAT DIAMOND BOURSE



Technical Specifications

General

ID	: 23224
System Wattage	: 9W/m
LED's per m	: 120 pcs
Cutting Unit Length	: 50 mm
Roll	: 5m/Roll
Driver Non-Integral	: Constant Voltage
Operating Voltage	: 24Vdc
Operating Temperature	: -15°C + 50°C

Physical

Body	: Silicone - 3D
Mounting	: Surface Aluminium profile, Flexible channel

Light Source

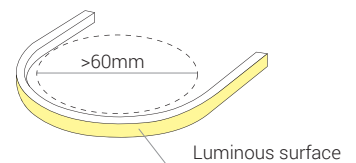
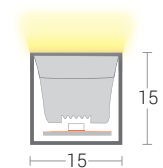
Light Source	: SMD 2835
CRI (Ra)	: >80
LED Colour Temperature	: 3000K (Other CCTs on request)

Driver

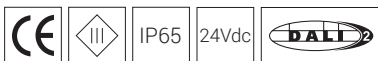
Power Supply	: Non - Integral
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Optical Performance

Optical Beam Angle	: Sym
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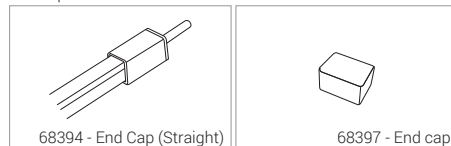


Max. Bending Diameter

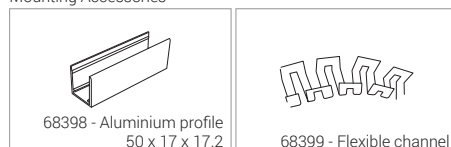


Accessories

End caps



Mounting Accessories



Note: The max run length of 9W/M is 10M.