

Project :	Date :
Cat no. :	Type :
Notes :	Volts :

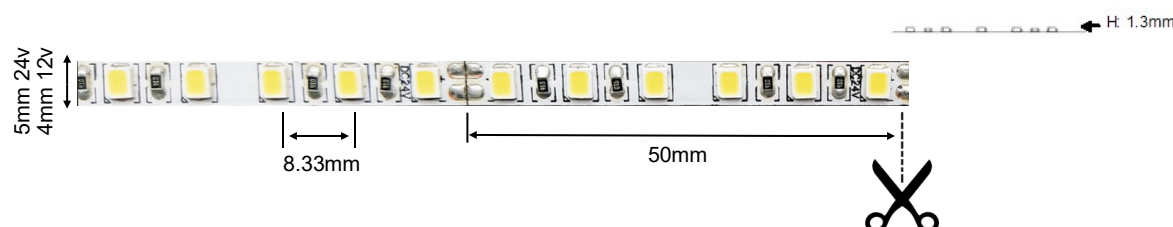
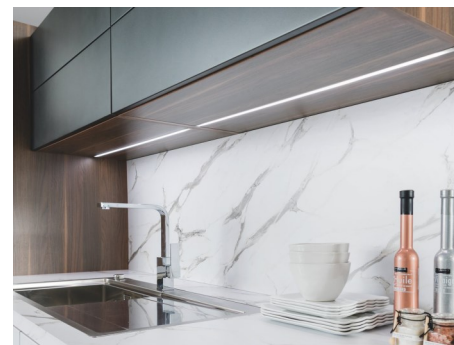
Applications :

NTMN60 flexible linear source offers a high power ultra-thin to provide accent lighting in multiple types of installations:

- Ideal for residential or commercial
- Integrated task lighting, under cabinet lighting for studios or use it in merchandising showcases, shelving or in custom furniture projects.

The **NTMN60** must absolutely be installed on a surface that allows heat dissipation or it must be inserted in NTALB-134 or NTALB-136 aluminum profiles to allow heat transfer and thermal management.

Do not apply directly on wood, plexi-glas or other types of plastics and glass surfaces. This product must be applied on a surface where heat and temperature can create constraint



Caractéristiques :

- 120 diodes per meter
- 9.6 Watts per meter
- Voltage 24VDC standard
- Or 12VDC on demand
- 5 meters maximum length per circuit
- 120° degrees beam
- 60,000 hours L80.
- CRI 90
- IP22 standard
- Operating Temperatures:

Linear source dimension :

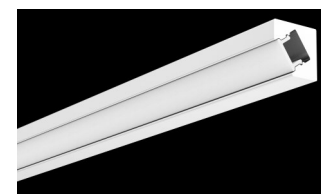
- 24V : 5 mm (0.20") wide X 1.3mm (0.05") high
- 12V : 4mm (0.16") wide x 1.3mm (0.05") high
- Length : 5 meters (16'4") per roll.
- Adhésive : Type 3M on back
- Cut every :
50mm/2" (6 LED) for 24 VDC
25mm/1" (3 LED) for 12 VDC

Options :

- Dimming available consult factory
- Choices of wiring and connecting devices.
- Custom cutting services on tape and profiles available.



NTALB-134



NTALB-136

Ordering Matrix / Specification

Model	Strip	Color	Lumens	Volts
NTMN	60			
		WH (5000K) NW (4100K) WW (3000K) VWW (2700K)	912 lm/m (WH) 896 lm/m (NW) 880 lm/m (WW) 870 lm/m (VWW)	12 VDC 24 VDC

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This specification is valid as of 2022-09 and is subject to change without notice. Please confirm with the manufacturer before placing an order.
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