

NTUTS30

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

Applications:

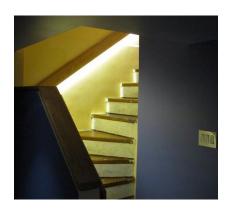
NTUTS30 flexible linear source offers a **lateral light projection** to provide accent lighting in multiple types of installations:

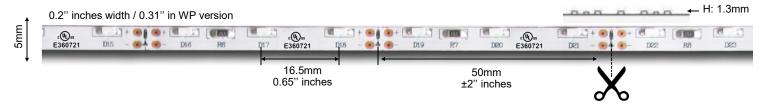
- Create a decor or set a mood with a light luminous touch or a small light presence.
- Integrated task lighting, under cabinet lighting for studios or use it in merchandising showcases, shelving or in custo furniture projects.

The **NTUTS30** light heat production permits applications directly on wood, plexiglass or other types of plastics and glass surfaces.

While the **NTUTS30** does not require a heat dissipation surface it can be installed in our LEDBAR product line.

Consult our technical specs sheets to select one of our LEDBAR architectural linear profile.





Caracteristics:

- 60 diodes per meter/ 18 per foot
- 7.2 Watts per meter / 2.21 Watts per foot
- Voltage 12VDC standard.
- 24 VDC on demand
- 10 meters / 32'6" maximum lenght per circuit
- 120° degrees beam
- 60,000 hours L80.
- IP22 standard
- Operating Temperatures: Min –40°C/+50°C Max.

Linear Source Dimensions:

- 5 mm (0.20") wide X 1.3mm (0.05") high
- IP67 version 8mm (0.31") wide.
- Lenght: 5 meters (16'4") per roll.
- Adhésive : Type 3M on back
- Cut every:
 50mm/ 2" (3 LED) for 12 VDC
 100mm/4" (6 LED) for 24 VDC

Options:

- IP67 silicone envelope jacket.
- Dimming available consult factory
- Choices of wiring and connecting devices.
- Custom cutting services on tape and profiles available.





Ordering Matrix / Specification

Model	Strip	Color	Lumens	Volts
NTUTS				
	30 30WP	WH (5000K) WW (2700K)	600 lm/m (WH) 480 lm/m (WW)	12 VDC 24 VDC

The strip must be connected to a low voltage output power supply according to selected voltage and power criteria WP indicates a weatherproof strip inside a flexible silicone sleeve.

Red, Green, Blue and Amber, or light colors (in °K) available on order.

Natech Industrie

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