

Project :

Date :

Cat No. :

Type :

Notes :

Volts :

### Applications :

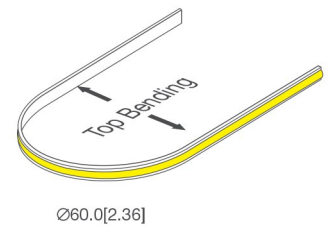
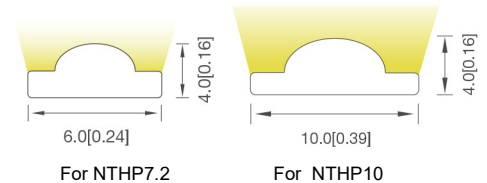
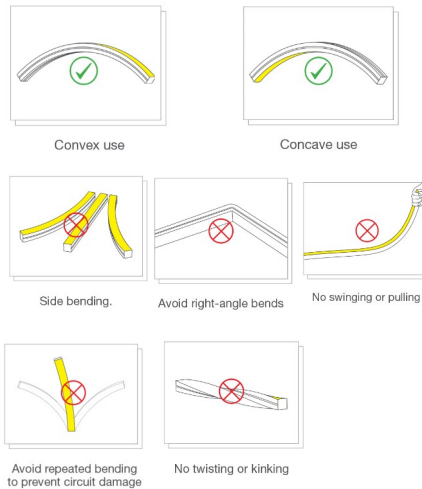
**NTHP7.2 & NTHP10** linear source consists of a high efficiency style neon led strips reliable light source without dark spot for interior or exterior use

**NTHP7.2 & NTHP10** provides a continuous lighting 7.2W & 10W/meter and CRI90. Ideal for installation in slim profile or directly where applications requiring an uniform linear source without dark area.

- Replaces conventional light sources such as fluorescent, MR or PAR halogen lamps in work spaces, hallways and reception areas.
- Grazing light applications for walls, ceilings, frescos, statues. Enhances architectural motifs, volumes and textures.
- Create a decor or set a mood with the creation of a specific ambiance.
- Integrated task lighting, under cabinet lighting for studios or use it in merchandising showcases, shelving or in custom furniture projects.

You can apply directly on wood, plexiglas or other types of plastics and glass surfaces.

Led are dimmable, PWM, 0-10V or DMX



### Characteristics :

- 338 diodes per metre
- 7.2W & 10W per metre / Voltage 24VDC only
- CRI: 90
- 5 meters/16'4" maximum length per circuit
- 130° degrees beam
- Lifespan 80,000 hours
- **IP67** standard
- **Operating temperatures:**  
Min -40°C/+50°C Max.

### Linear Source Dimensions:

- 6 mm (0.24") wide and 10mm (0.39")
- Length : 5 meters (16.4') per roll
- Adhesive : 3M type on back
- Cut every 23.81mm (0.94") for both

endcap:



### Ordering Matrix / Specification

Model	Strip	Color	Lumens/meter	Volts
NTHP				24V
	7.2 10	WH (5000K) NW (4000K) WW (3000K)	7.2      10 1015 lm (WH) 1456lm 1008lm (NW) 1450lm 996lm (WW) 1403lm	



### Natech Industrie

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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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