

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

Applications :

NTVHP64 linear source consists of a very high efficiency flexible ribbon with a single row of LED producing an intense and reliable light source.

Ideal for applications requiring an intense linear source with more than 3500 lumens per meter.

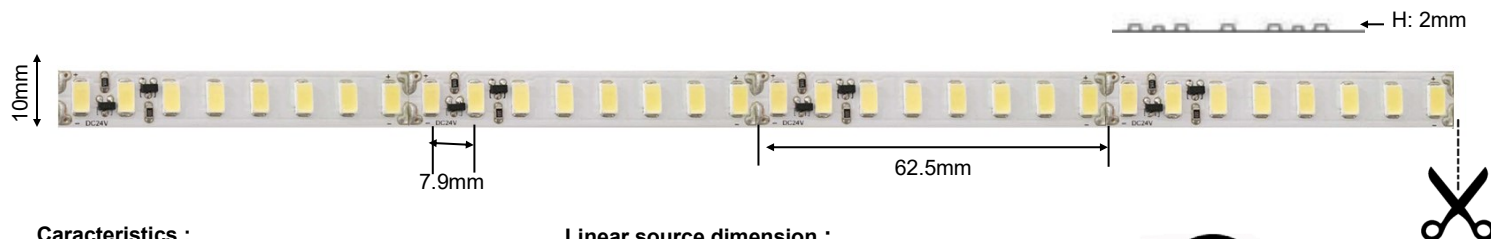
- Replaces conventional light sources such as fluorescent, MR or PAR halogen lamps in work spaces, hallways and reception areas.
- Grazing light applications for walls, ceilings, frescos, statues. Enhances architectural motifs, volumes and textures.
- Create a decor or set a mood with the creation of a specific ambiance.

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

The **NTVHP64** must absolutely be installed on a surface that allows heat dissipation or it must be inserted in one of our many LEDBAR aluminum profiles available to allow heat transfer and thermal management.

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

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



Characteristics :

- 128 diodes per meter
- 23 Watts per meter / Voltage 24VDC standard
- CRI: 90
- 5 meters maximum length per circuit
- Beam angle 120° degrees
- Lifespan: 80,000 hours
- **IP22** standard
- **Operating temperatures:**
Min -40°C/+50°C Max.

Linear source dimension :

- 10 mm (0.39") wide X 2mm (0.08") high
- IP67 version 13mm (0.51") wide
- Length : 5 meters (16.4') per roll
- Adhesive : Type 3M on back
- Cut every 62.5mm (8 LEDs) for 24 VDC

Options :

- **IP67** silicone envelop jacket version (WP)
- Dimming available consult factory
- Choices of wiring and connecting devices
- Custom cutting services on tape and profile available



Ordering Matrix / Specification

Model	Strip	Color	Lumens	Volts
NTVHP				
	64 64WP	WH (5000K) NW (4000K) WW (3000K)	3517lm/m (WH) 3437lm/m (NW) 3313lm/m (WW)	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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