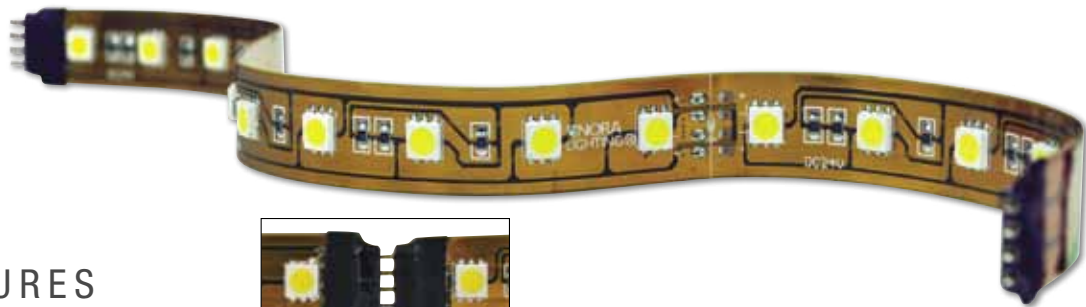# NORALIGHTING®

DAMP LABEL

LED High-Output Tape Light
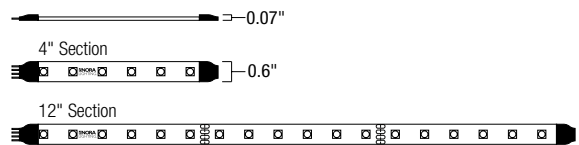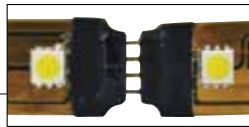
350 Lumens / 4 Watts Per Foot

Nora's New High-Output LED Tape is one of the brightest in the industry. Consuming only 4 watts per foot and generating 350 lumens per foot. The High-Output LED linear tape light is designed for installation in discreet locations or hard-to-access shelves and corners. The fixture is commonly used for cove lighting, in display or kitchen cabinets, within book shelves or desktops – or in any architectural niche that requires a hidden, dramatic light source. It is also an ideal lighting solution for trade show displays and exhibits. High-Output LED tape light has five times the light output of Nora's standard LED tape while still meeting energy efficience and is a perfect solution for your LED linear lighting needs. This flexible LED light source is available in 10' rolls consisting of (10) 12" connectable sections, 12" and 4" segments with male/female connectors.

FEATURES

- 350 lumens per foot
- 288 LEDs / 40 Watts per roll; 18 LEDs / 4W per foot
- 24V DC system
- 6 available colors: Blue, Green, Red, Amber/Yellow, Cool White (4200K), Warm White (3000K)
- 120° beam angle
- Selection of connectable lengths, no soldering required
- 10' Roll separable every 12" - easily connect and disconnect without soldering.
- Field cuttable - every 4" or 6 LEDs
- Available in 12" & 4" segments with male/female connectors
- Maximum run: 10' on a single run
- Full range of accessories for custom installtions
- Dimmable with dimmable power supply
- Easy to install with pre-applied 3M™ tape, clips or channel.
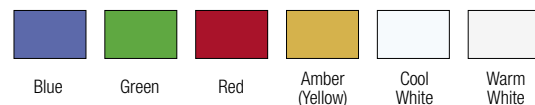- cULus Listed and IP44 Rated for Damp Location

4" Section — 0.07"
12" Section — 0.6"

LED High-Output Damp Label Tape Light

24Volt	Description
NUTP8-10LED(color)	10' Roll (Ten separable 12" sections) Includes NAHO-609 Power Connector
NUTP8-LED(color)/12	12" Section w/male & female end
NUTP8-LED(color)/4	4" Section w/male & female end

Color:	3000K Warm White (30), 4200K Cool White (42), Blue (B), Green (G), Red (R), Amber/Yellow(Y)
Dimensions:	W: 0.6" H: 0.07"

Blue	Green	Red	Amber (Yellow)	Cool White	Warm White

c(UL)us LISTED

committed to GREEN

24V High Output LED Tape Light Accessories & Drivers

End Cao

NATL-403

Description: Used to cover open end of High Output Tape Light.

Clear Acrylic Mounting Clips

NATHR-685   Pack of 15

Description: Used in conjunction with adhesive backing to attach Tape Light to a surface. Pack of 15 clear acrylic mounting clips are included with every High Output Tape Light roll.

4' Aluminum Channel

NATHR-680

Description: Used to mount Tape Light to various surfaces. Tape Light snaps into the channel. Field cuttable. Can be used with NAL-201, NAL-245 or NAL-280 Lightbar mounting clips.

Interconnection Cables

NAHO-602   2" Cable
NAHO-606   6" Cable
NAHO-618   18" Cable
NAHO-636   36" Cable
NAHO-672   72" Cable

Description: The interconnection cable allows easy linking of two High Output Tape Lights sections. Cables are flexible and can be moved in any direction, or be joined together for custom lengths.

Power Line Interconnector

NAHO-609

Description: To connect any High Output Tape Light run to a driver. (1) Power line interconnector is included with every High Output Tape Light roll.

Power Line Interconnector with On/Off Switch

NAHO-611

Description: To allow individual switching on any High Output Tape Light run, and connect the LED tape light run to an LED driver.
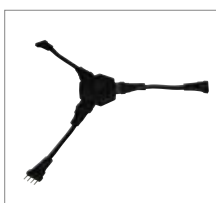
NEW!

24V Hardwire Electronic Driver

NATL-5100HW   100W

NATL-5100HW includes hardwire box, 100W 24V Driver, and 10' Power Line Connector

"Y" Splitter Cable

NAHO-600

Description: Allows splitting the High Output Tape light from a run or driver, into two separate runs.

"X" Splitter Cable

NAHO-601

Description: Allows splitting the High Output Tape light from a run or driver, into three separate runs.

NEW!

24V Dimmable Class II Hardwire Magnetic Driver
w/ Integral Regulator for Constant Current and Voltage

NMT-48/24C2D1   48W
NMT-96/24C2D1   96W
NMT-303/24C2D1*   3 x 100W

Voltage: 24V DC

*Includes: (3) 10' Power Line Connectors (30' ordered separately)

Power Line Connector

NALTL-10   10' Cable
NALTL-30   30' Cable

Description: To be used with NMT Series Class II LED Driver. Replaces included 10' lead wire, to allow for 30' or less length between run and LED Driver.

NEW!

Low Voltage Splice Box

NATL-415W

Finish: White
Description: Use to join Romex® low voltage lead to low voltage power line connector or interconnector.

Hardwired Class II El. Driver

NATL-530HW   30W
NATL-560HW   60W

Voltage: 24V DC
Cable Length: 3-1/4"
Input Wire: 4"

*Requires: NUSP-JBox for hardwire or NRA-6035 for plug in application; Power line interconnection cable to connect to Tape Light run.

NEW!

Class II Electronic LED Driver

NATL-596   96W

Voltage: 24V DC
Input Wire: 5' Cord and Plug
Output Wire: 44" Out Wire

NATL-5100HW   100W

NATL-5100HW includes hardwire box and 10' Power Line Connector

Direct Plug-In El. Driver

NATL-524   24W
NATL-545   45W

Voltage: 24V DC
Cable Length: 6 Feet

*Requires: Power line interconnection cable to connect to Tape Light run.

Junction Box for Hard Wiring

NUSP-JBox

Description: To be used with NATL-530HW, NATL-560HW or NATL-5100 Drivers. Capable of feeding two separate runs. Accepts Romex®

Flexible Extension Cord

NRA-125/6   6" Cable
NRA-125/12   12" Cable
NRA-125/18   18" Cable
NRA-125/72   72" Cable

Description: Used to extend length between NUSP-JBox and NATL-530HW & NATL-560HW. Can be joined together to create custom lengths.

Flexible Power Cord

NRA-6035W/6   6' Cable
NRA-6035W/10   10' Cable

Description: Used to convert NATL-530HW and NATL-560HW into a direct plug-in driver.

*Note: All drivers require NAHO-609 OR NAHO-611 power line interconnector to connect to High Output Tape Light.