

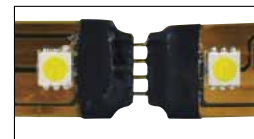
DAMP LABEL



LED Hy-Brite Tape Light

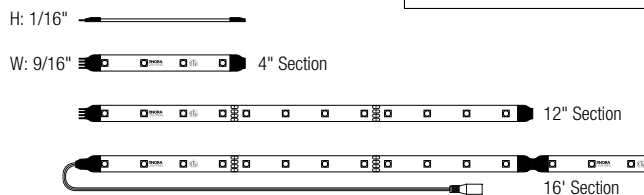
200 Lumens / 2.7 Watts Per Foot

Nora's new Hy-Brite LED Tape is the perfect solution when you need more light than Nora's Standard LED Tape but less than Nora's High Performance High-Output LED Tape. Producing 200+ lumens, Damp Label* IP44 cETLus listed the Hy-Brite uses the same connectors and accessories as the HO LED Tape. The low profile tape is the ideal for coves, architectural details, under and in cabinets, toe kicks, and back lighting. IP44 rated, HY-Brite can be used outdoors when not exposed to direct water spray.



FEATURES

- 200+ lumens per foot
- 192 LEDs / 44 Watts per roll; 12 LEDs / 2.7W per foot
- 24V DC system
- Single color illumination with 3 colors temperature, Cool White (4200K), Warm White (3000K & 2700)
- 120° beam angle
- Selection of connectable lengths, no soldering required
- 16' Roll separable every 12" - easily connect and disconnect without soldering.
- Field cuttable - every 4" or 4 LEDs
- Available in 12" & 4" segments with male/female connectors
- Single maximum run: 16' with magnetic dimmable drivers and 32' with electronic drivers
- Full range of accessories for custom installations
- Dimmable with dimmable power supply
- Easy to install with pre-applied 3M™ tape, clips or channel.
- cULus Listed and IP44 Rated for Damp Location



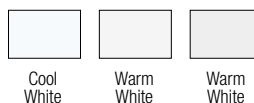
HOW TO SPECIFY HY-BRITE LED TAPE LIGHT

CATALOG. NO.	LENGTH	VOLT	LABEL	COLOR TEMP.
NUTP5-16LED(color)	16' Roll	24V	Damp*	B, G, R, Y, 27, 30, 42
NUTP5-LED(color)/12	12" Section	24V	Damp*	B, G, R, Y, 27, 30, 42
NUTP5-LED(color)/4	4" Section	24V	Damp*	27, 30, 42

16' Tape Rolls include sixteen 12" sections.
12" and 4" Tape sections contain male/female ends.

*Consult Spec sheet for limitations on Wet and Damp Location applications.

ORDER EXAMPLE: [NUTP5-LED42/4](#) = 4" 24V Hy-Brite LED Tape Light Section, 4200K



ACCENT, UNDER CABINET, LINEAR, COVE LIGHTING

24V Hy-Brite LED Tape Light Accessories & Drivers



End Cap
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!



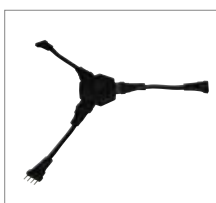
24V Hardwire Electronic Driver
NATL-5100HW 100W
NATL-5100HW includes hardwire box, 100W 24V Driver, and 10' Power Line Connector

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)



"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!



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.



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.