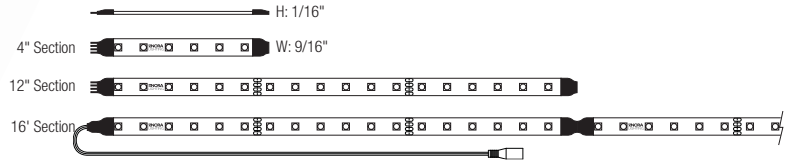


# LED TAPE LIGHT

## 24V HY-BRITE 200 LUMENS PER FOOT



### HY-BRITE LED TAPE LIGHT

CATALOG NO.	LENGTH	TAPE COLOR	90+ CRI	VOLT	LABEL	COLOR TEMP
NUTP5-W16LED9(color)	16' Roll	White	Yes	24V	Damp*	27 2700K 30 3000K 42 4200K
NUTP5-WLED9(color)/12	12" Section	White	Yes	24V	Damp*	
NUTP5-WLED9(color)/4	4" Section	White	Yes	24V	Damp*	

Example: **NUTP5-WLED942/4** - 24V Hy-Brite LED Tape Light, 4" Section, Damp Location Listed, 90+ CRI, 4200K

\*Important - Consult Spec Sheets at [www.noralighting.com](http://www.noralighting.com) for Limitations on Damp Location applications.

### FEATURES:

- 200+ Lumens per foot
- Available in 90+ CRI
- 44W per roll - 2.7W per foot
- 24V DC System
- White finished tape
- Single color illumination
- 120° Beam Angle
- No soldering or additional wiring required
- Separable every 12" - easily disconnected and connected without soldering
- Field cuttable every 4" or 6 LEDs
- Single Maximum Run Length: 16' with magnetic dimmable drivers and 32' with electronic drivers
- Dimmable with dimmable power supply
- Easy to install with pre-applied 3M™ tape or clips
- Title 24 Compliant
- cUL us Listed and IP44 Rated for Damp\* location

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 cULus listed the Hy-Brite uses the same connectors and accessories as the H0 LED Tape. The low profile tape is the ideal for coves, architectural details, under and in cabinets, toe kicks, and back lighting. HY-Brite can be used outdoors when not exposed to direct water spray.

**CONSTRUCTION:** The tape is separable every 12", and can be cut every 6 LEDs at marked 4" intervals. Cutting does not effect circuit.

**MOUNTING:** Each Tape Light roll comes with with pre-applied 3M™ adhesive tape and 15 clear acrylic clips for simple installation.

**DRIVER:** A wide variety of drivers are available from direct plug-ins, Class II, and Hardwire Dimmable Class II Drivers up to 300 Watts.

### ELECTRICAL:

**Power:** 24V DC Input / 2.7 Watts Per Foot  
**Light Source:** 12 Hy-Brite LEDs Per Foot  
**Operating Temp:** -25°C to 60°C (-13° F to 140° F)  
**Life Expectancy:** 50,000 Hours  
**Single Maximum Run Length:** 16' with magnetic dimmable drivers and 32' with electronic drivers

### INCLUDED WITH EVERY HY-BRITE TAPE

**LIGHT ROLL:** Each Tape Light purchased includes a 12" power line connector [NAHO-609], (15) clear acrylic clips, pre-applied 3M™ adhesive, and 16' tape consisting of (16) 12" sections.

### LISTINGS:

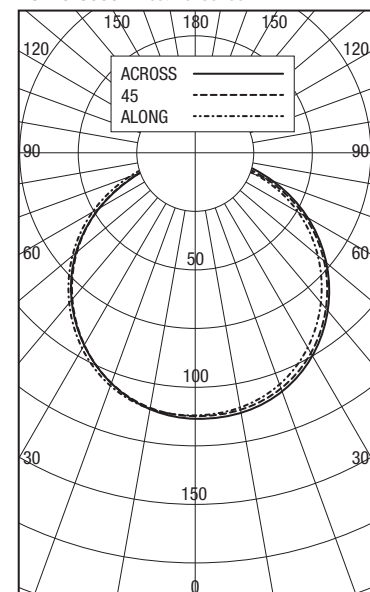
cULus Listed for Damp\* Location  
 IP44 Rated  
 Consult spec sheet for current T24 status

### WARRANTY:

3 Year Limited Warranty



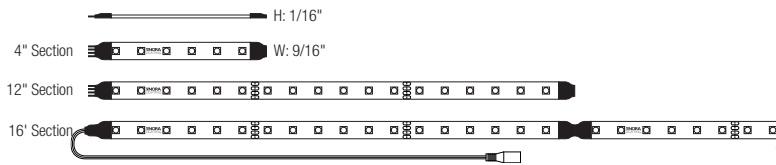
NUTP5-3000K Test No. 33100



\*Important - Consult Spec Sheets at [www.noralighting.com](http://www.noralighting.com) for limitation on Wet and Damp Location applications.

# LED TAPE LIGHT

## 350 LUMENS PER FOOT 24V HIGH OUTPUT



### FEATURES:

- 350 Lumens per foot
- Available in 90+ CRI
- 180 LEDs / 42W per roll - 18 LEDs / 4.2W per ft.
- 24V DC System
- 6 available colors: Blue, Green, Red, Yellow, Cool White (4200K), Warm White (2700K, 3000K)
- White finished tape
- 120° Beam Angle
- No soldering or additional wiring required
- Separable every 12" - easily disconnected and connected without soldering
- Field cuttable every 4" or 6 LEDs
- 10' single run maximum
- Dimmable Remote Hardwire Drivers, up to 300W
- Easy to install with pre-applied 3M™ tape or clips
- Title 24 Compliant
- cETLus Listed and IP44 Rated for Damp\* location

### HIGH OUTPUT LED TAPE LIGHT

CATALOG NO.	LENGTH	TAPE COLOR	90+ CRI	VOLT	LABEL	COLOR TEMP
<b>NUTP8-W10LED9(color)</b>	10' Roll	White**	Yes	24V	Damp*	<b>27</b> 2700K <b>30</b> 3000K <b>42</b> 4200K
<b>NUTP8-WLED9(color)/12</b>	12" Section	White**	Yes	24V	Damp*	
<b>NUTP8-WLED9(color)/4</b>	4" Section	White**	Yes	24V	Damp*	

*Example: NUTP8-WLED930/12 - 24V High Output LED Tape Light, 12" Section, Damp Location Listed, 90+ CRI, 3000K*

*10' Tape Rolls include ten 12" sections. 12" and 4" Tape sections contain male/female ends.*

*\*Important - Consult Spec Sheets at [www.noralighting.com](http://www.noralighting.com) for Limitations on Damp Location applications.*

High Output LED Tape Light has five times the light output of our standard tape, consumes only 4.2W per foot, and is a perfect solution for your LED linear lighting needs. Very low profile High Output LED Tape is great for use in cove lighting, architectural enhancements, under cabinet or many more discreet locations. This flexible LED light source is cULus Listed for Damp\* Location applications and IP44 rated.

**CONSTRUCTION:** The silicone encapsulated tape is separable every 12", and can be cut every 6 LEDs at marked 4" intervals. Cutting does not effect circuit.

**MOUNTING:** Each Tape Light roll comes with with pre-applied 3M™ adhesive tape and 15 clear acrylic clips for simple installation.

**DRIVER:** A wide variety of drivers are available from direct plug-ins, Class II, and Hardwire Dimmable Class II Drivers up to 300 Watts.

### ELECTRICAL:

**Power:** 24V DC Input / 4 Watts Per Foot

**Light Source:** 18 High Output LEDs Per Foot

**Operating Temp:** -25°C to 60°C (-13° F to 140° F)

**Life Expectancy:** 50,000 Hours

**Maximum Run Length:** 10'

### INCLUDED WITH EVERY HIGH OUTPUT TAPE

**LIGHT ROLL:** Each Tape Light purchased includes a 12" power line connector [NAHO-609], (15) clear acrylic clips, pre-applied 3M™ adhesive, and 10' tape consisting of (10) 12" sections.

### LISTINGS:

cULus Listed for Damp\* Location

IP44 Rated

Consult spec sheet for current T24 status

### WARRANTY:

3 Year Limited Warranty



### LIGHTING TIP

While some tape is offered in dedicated colors like red or blue we have found that clients prefer to use our RGB or RGBW tape to dial in the exact color they want. Colors reflect differently off different colors, the RGB and RGBW let you adjust for the reflectance to the desired color.

# LED TAPE LIGHT

## HY-BRITE / HIGH OUTPUT ACCESSORIES AND DRIVERS



Y-Splitter Cable

**NAHO-600** Y Cable  
Allows splitting Hy-Brite & High Output Tape light from a run or driver into two or three separate runs.



X-Splitter Cable

**NAHO-601** X Cable  
Allows splitting Hy-Brite & High Output Tape light from a run or driver into two or three separate runs.



Interconnection Cables

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

Interconnection cable allows easy linking of two Hy-Brite or High Output Tape sections. Cables are flexible and can be moved in any direction, or be joined together for custom lengths.



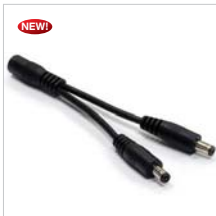
Power Line Interconnector

**NAHO-609**  
Connects Hy-Brite or High Output Tape Light run to a driver. (1) Power line interconnector is included with every Hy-Brite and High Output Tape Light roll.



Power Line Interconnector with On/Off Switch

**NAHO-611**  
Allows individual switching on any Hy-Brite and High Output Tape Light run, and connect the LED tape light run to an LED driver.



24V Power Line Splitter

**NATL-302** 5" Cable  
One split into two lines



Power Line Connector

**NATL-10** 10' Cable  
**NATL-30** 30' Cable  
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.



Shrink Wrap Tube

**NATL-400** Pack of 5  
Seals connection made in the field. Necessary to maintain ETL Wet Listing. Two shrink wrap tubes are included with every Tape Light roll and section.



End Cap

**NATL-403**  
Covers open end of RGB Tape Light.



Clear Acrylic Mounting Clips

**NATHR-685** Pack of 15  
Use in conjunction with adhesive backing to attach Tape Light to a surface. Pack of 15 clear acrylic mounting clips are included with every RGB Tape Light roll.



Hardwired Class II EI. Driver Non-Dimmable

**NATL-530HW** 24V 30W  
**NATL-560HW** 24V 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 interconnector cable to connect to Tape Light run.



Direct Plug-In Elect. Driver Non-Dimmable

**NATL-524** 24V 24W  
**NATL-545** 24V 45W

Voltage: 24V DC  
Cable Length: 6 Feet

Requires: Power line interconnector cable to connect to Tape Light run.



Class II Electronic LED Driver Non-Dimmable

**NATL-596** 96W

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



24V Class II Electronic LED Driver Non-Dimmable

**NATL-5060HW** 60W  
**NATL-5100HW** 100W

Dimmable (0-10V)  
**NATL-5096-24HWD10** 96W

Includes hardwire box and 10' Power Line Connector



12V & 24V Class II Hardwire Magnetic Driver Dimmable

**NMTD-60/24D** 24V 60W

**NMTD-96/24D** 24V 96W

**NTM-303/24C2D1** 3x100W

Voltage: 24V DC

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

# LED TAPE LIGHT ACCESSORIES AND DRIVERS HY-BRITE / HIGH OUTPUT



Low Voltage Splice Box

**NATL-415W**

Finish: White

Joins Romex® low voltage lead to low voltage power line connector or interconnector.)



Junction Box for Hard Wiring

**NUSP-JBox**

Use 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

Extends 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

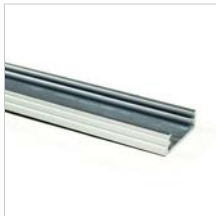
Converts NATL-530HW and NATL-560HW into a direct plug-in driver.



2' Wire Raceway

**NATL-422**

Field-cutable plastic. Includes wire channel with double faced tape and cover. Black or White.



4' Aluminum Channel

**NATHR-680**

Can be use with NAL-201, NAL-245 or NAL-280 mounting clips. Field cuttable



4' Shallow Aluminum Channel

**NATL-C23** with Wing  
**NATL-C24**

Plastic diffuser and End caps included. Field cuttable



4' Deep Aluminum Channels

**NATL-C25** with Wing  
**NATL-C26**

Plastic diffuser and End caps included. Field cuttable



4' J-Style Aluminum Channels

**NATL-C27**

Field cuttable



4' Corner Aluminum Channel

**NATL-C28**

Plastic diffuser and End caps included. Field cuttable



Touch Dimmer with Memory

**NATL-518**

72W max., no power fail memory, touch on/off and hold to dim.



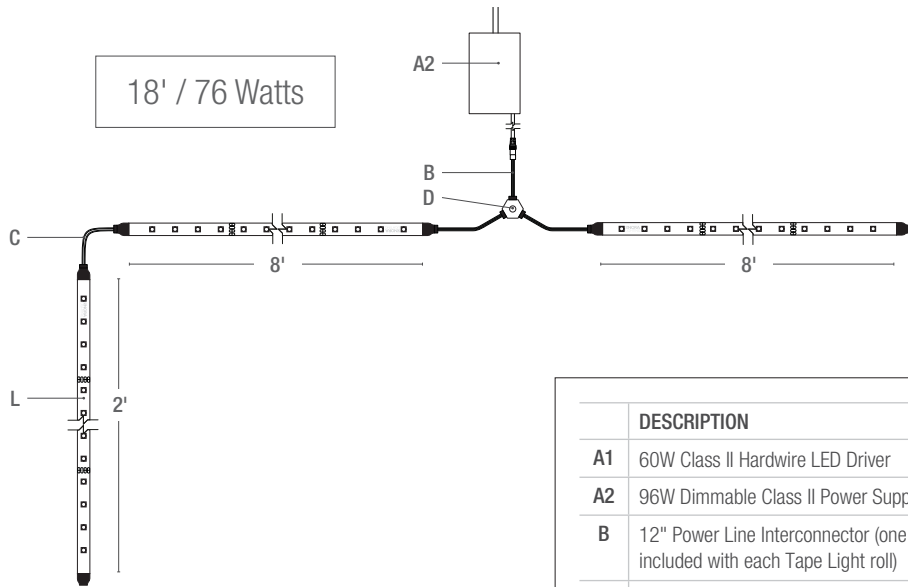
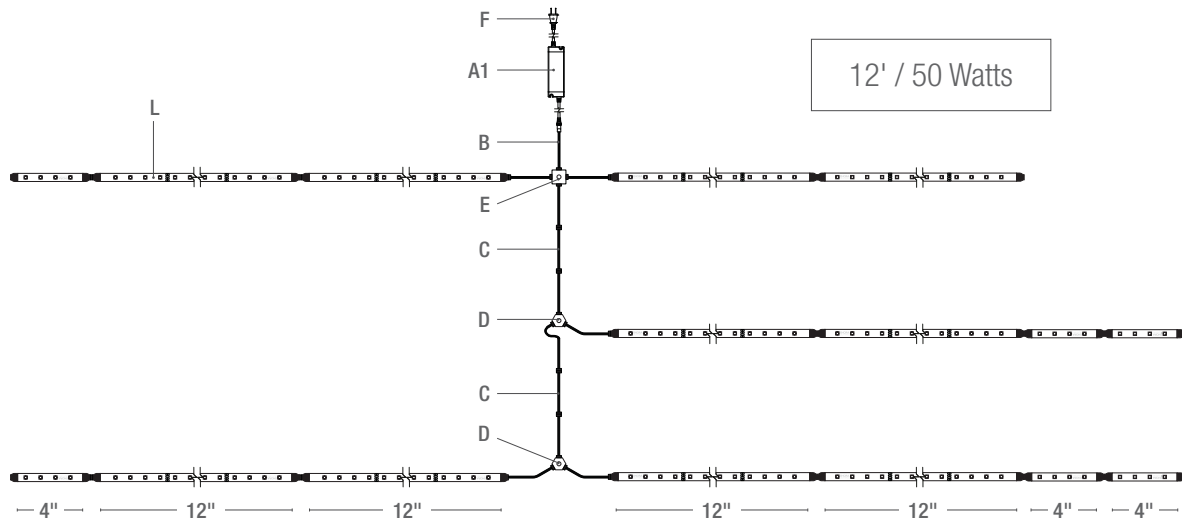
SWITCHEX® All-in-One LED Driver and Dimmer

**NATL-SWEX100/24**  
 24V 100W

Converts 120 VAC to low voltage DC in a standard electrical box. Includes face plate.

# LED TAPE LIGHT

## HY-BRITE / HIGH OUTPUT SAMPLE LAYOUT



*\*Important - Consult Spec Sheets at [www.noralighting.com](http://www.noralighting.com) for Limitations on Wet and Damp Location Applications.*

	DESCRIPTION	ITEM #
A1	60W Class II Hardwire LED Driver	NATL-560HW
A2	96W Dimmable Class II Power Supply	NMT-96/24C2D1
B	12" Power Line Interconnector (one included with each Tape Light roll)	NAHO-609
C	2" Interconnection Cable	NAHO-602
	6" Interconnection Cable	NAHO-606
	18" Interconnection Cable	NAHO-618
	36" Interconnection Cable	NAHO-636
	72" Interconnection Cable	NAHO-672
D	"Y" Splitter Cable	NAHO-600
E	"X" Splitter Cable	NAHO-601
F	Flexible 6' Power Cord	NRA-6035W/6
L	4" High Output LED Tape Light	NUTP5-LED(color)/4
	12" High Output LED Tape Light	NUTP5-LED(color)/12
	16" High Output LED Tape Light	NUTP5-16LED(color)

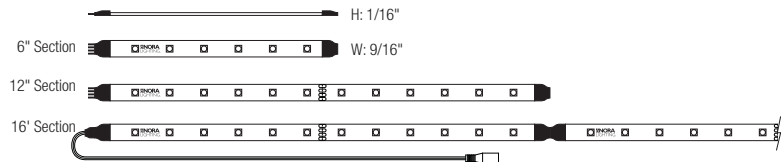


# LED TAPE LIGHT

## RGB COLOR CHANGING 12V OR 24V · WET LABEL

RGB LED Tape can create up to 16 colors!

Program a single stationary color or multiple transitioning colors. *Each RGB LED run requires a controller and driver/power supply.*



RGB COLOR CHANGING LED TAPE LIGHT					
CATALOG NO.	LENGTH	TAPE COLOR	VOLT	LABEL	COLOR TEMP
NUTP3-W16LEDRGB	16' Roll	White	24V	Wet*	Color Changing RGB
NUTP3-WLEDRGB/12	12" Section	White	24V	Wet*	
NUTP3-WLEDRGB/6	6" Section	White	24V	Wet*	
NUTP6-16LEDRGB	16' Roll	Amber	12V	Wet*	
NUTP6-LEDRGB/12	12" Section	Amber	12V	Wet*	
NUTP6-LEDRGB/6	6" Section	Amber	12V	Wet*	

*Example: NUTP3-W16LEDRGB - 24V RGB LED Tape Light Roll*

*16' Tape Rolls include sixteen 12" sections. 12" and 6" Tape sections contain male/female ends.*

*\*Important - Consult Spec Sheets at [www.noralighting.com](http://www.noralighting.com) for Limitations on Wet Location applications.*

### FEATURES:

- Now available in 12V or 24V
- Separable every 12" - easily disconnected and connected without soldering
- Field cuttable every 3" using 12V and 6" using 24V
- Shrink Wrap Tube at each Breakaway
- 40W per roll - 2.5W per foot
- Primary Colors: Red, Green, and Blue
- Several colors or automated changing of visual spectrum can be selected and programmed
- Synchronizable
- 3 changeable brightness levels with hand held remote
- 192 LEDs per roll - 12 LEDs per foot
- 120° Beam Angle
- Pre-applied 3M™ Tape for mounting
- No UV light or infrared wavelengths

RGB LED Tape Light has the colors Red, Green, and Blue in every LED diode. Several colors of visual spectrum can be selected and programmed with a 120° viewing angle. A stationary color, automatic changing colors and brightness can be selected and changed at anytime with the press of a button. Very low profile RGB LED Tape Light is a great use in show exhibition lighting, architectural enhancements, bars, theaters, store fronts, or anywhere you need a punch of color. Controller needed to operate color variations. This flexible LED light source is a durable silicone encapsulated tape, cULus Listed for Wet\* Locations applications and IP65 rated.

**CONSTRUCTION:** The silicone encapsulated tape can be cut every 3" (12V) or 6" (24V) at marked intervals. Cutting does not effect circuit (shrink wrap tube included for concealment). RGB Tape Light is also separable every 12", each connection has pre-applied shrink wrap around connections to ensure wet\* location listing. Simply slice the clear shrink wrap at

each electrical connection, and separate pieces. This eliminates soldering when using partial rolls.

**MOUNTING:** Each RGB Tape Light roll comes with 15 clear acrylic clips and also comes with pre-applied 3M™ adhesive tape for simple installation.

**DRIVER:** A wide variety of drivers are available from direct plug-ins, Class II, and hardwire power supplies are available.

**CONTROLLER:** Each run requires a controller, which can be linked together for color synchronization.

### ELECTRICAL:

**Power:** 12V or 24V DC Input / 2.5 Watts per Foot

**Light Source:** 12 LEDs per foot

**Operating Temp:** -25°C to 60°C (-13° F to 140° F)

**Life Expectancy:** 50,000 Hours

**Maximum Run Length:** 40 feet with 24V Tape and 100W driver. 24 feet with 12V tape and 60W driver.

### INCLUDED WITH EVERY RGB TAPE LIGHT

**ROLL:** Each RGB Tape Light roll purchased includes a 12" power line connector [NARGB-710], (15) clear acrylic clips, pre-applied 3M™ adhesive, and 16' tape consisting of 12" sections.

### REQUIRED TO RUN RGB TAPE LIGHT:

RGB Tape Light, Power Line Interconnector, RGB Controller, and LED Driver.

### LISTINGS:

cULus Listed for Wet Location\* (not submersible)  
IP65 Rated  
California Energy Commission

### WARRANTY:

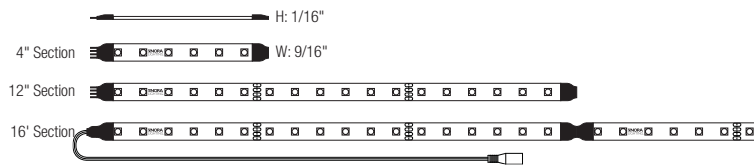
3 Year Limited Warranty





# LED TAPE LIGHT

## 24V DAMP LABEL CCT COLOR TUNNING



2500K warm - 4500K cool



### CCT COLOR TUNING DAMP LABEL 24V LED TAPE LIGHT

CATALOG NO.	LENGTH	TAPE COLOR	VOLT	LABEL	COLOR TEMP
NUTP10-W16CCT	16' Roll	White	24V	Damp	Color Tuning 2500K-4500K
NUTP10-WCCT/12	12" Section	White	24V	Damp	
NUTP10-WCCT/4	4" Section	White	24V	Damp	

Example: **NUTP10-W16CCT**- 24V Color Tunning (2500K-4500K) LED Tape Light Roll

16' Tape Rolls include sixteen 12" sections. 12" and 4" Tape sections contain male/female ends.  
\*Important - Consult Spec Sheets at [www.noralighting.com](http://www.noralighting.com) for Limitations on Damp Location applications.

#### FEATURES:

- 192 LEDs / 36W per roll - 12 LEDs / 2.5W per ft.
- 24V DC System
- Change Kelvin temperature from 2500K-4500K with hand held remote control
- Synchronizable
- 120° Beam Angle
- No soldering or additional wiring required
- Separable every 4" - easily disconnected and connected without soldering
- Field cuttable every 4" or 6 LEDs
- 16' single run maximum
- Plug-in & Remote Hardwire Drivers, up to 300W
- Easy to install with pre-applied 3M™ tape or clips
- Title 24 Compliant
- cETLus Listed and IP44 Rated for Damp\* location

Nora introduces a new idea in tape light. The CCT tape by Nora allows the end user to select from a 2500K to 4500K temperature with a handheld control. Different applications require different Kelvin temperatures to enhance various color spectrums. Use 2500K for a warm red enhancing application and 4500K for a blue/green enhancing application. The RF controller is operated with a hand-held remote that lets the end user select the temperature and intensity as the application or mood changes as well as having the option to set optional automatic changing modes.

**CONSTRUCTION:** The tape is separable every 12", and can be cut at marked 4" intervals. Cutting does not effect circuit.

**MOUNTING:** Each Tape Light roll comes with with pre-applied 3M™ adhesive tape and 15 clear acrylic clips for simple installation.

**DRIVER:** A wide variety of drivers are available from direct plug-ins, Class II, and Hardwire Class II Drivers

up to 300 Watts.

#### ELECTRICAL:

**Power:** 24V DC Input / 2.5 Watts Per Foot  
**Light Source:** 12 double Diode LEDs per foot  
**Operating Temp:** -25°C to 60°C (-13° F to 140° F)  
**Life Expectancy:** 50,000 Hours  
**Maximum Run Length:** 16'

#### INCLUDED WITH EVERY HIGH OUTPUT TAPE

**LIGHT ROLL:** Each Tape Light purchased includes a 12" power line connector [NAHO-609], (15) clear acrylic clips, pre-applied 3M™ adhesive, and 16' tape consisting of (16) 12" sections.

#### LISTINGS:

cULus Listed for Damp\* Location  
 IP44 Rated  
 Consult spec sheet for current T24 status

#### WARRANTY:

3 Year Limited Warranty

