NUTP5 Series	Туре
24V Hy-Brite LED Tape Light	Project
Source: 2.7W/ft. LED	Catalog No.
200lm/ft.	Notes
PRODUCT DESCRIPTION Ay-Brite LED Tape is the perfect solution when you need more light than Standard LED Tape but less than high output LED Tape. Producing 200 lumens, the Hy-Brite uses the same connectors and accessories as the High Output 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. This tape is available in amber finish for dark surfaces and white finish for white or light surfaces.	w
EATURES Available in 16' roll, 12" section, and 4" section 24V DC system 200 lumens per foot Single color illumination in three color temperatures (2700K, 3000K or 4200K) Separable every 12", easily disconnected and connected without soldering Field cuttable every 4" or 6 LEDs Easy to install; pre-applied 3M™ tape or 15 acrylic mounting clips (included with roll) No soldering or additional wiring is required	A CONTRACT OF A
NCLUDED WITH EVERY 16' ROLL ) 16' Tape Light Roll with 12" separable sections, (15) Acrylic Mounting Clips with screws [NATHR-680], and (1) 12" Power Line nterconnector [NAHO-609].	14/32" 3/32" width depth
SPECIFICATION Construction: The silicone encapsulated tape can be cut every 6 LEDs at marked intervals. Cutting does not effect circuit (shr wrap tube included for concealment). LED Tape Light is also separable every 12″, each connection has pre-installed shrink wrap around power connections to ensure listing. Simply slice the clear shrink wrap at each electrical connection, and separate piec This eliminates soldering when using partial rolls. Each roll or kit comes with 12″ power line connector [NAHO-609]. Mounting: Each Tape Light includes pre-applied 3M™ adhesive tape for simple installation. Optional channels and clear acr clips are available. LIMITATIONS • Not rated or warranted for enclosed applications • Tape light and most accessories are not rated for in-wall installation (NATL-W16-2 is rated for in-wall installations) • Do not install in where LED chips are exposed to direct sunlight, as damage to the phosphor will occur	rink b ces. rylic
ELECTRICAL Input Voltage: 24V Lumens / Wattage: 200Im / 2.7W per foot Color Temperature: 2700K, 3000K or 4200K CRI: 80 or 90 CRI (must specify) Operating Temp.: -25°C to 45°C Dimming: Dimmable with Dimmable LED Driver Maximum Run Length: 32'	
LABELS AND LISTINGS <ul> <li>cULus Listed for Damp Location</li> <li>IP44 rated</li> <li>3-Year Limited Warranty</li> </ul>	
24V Hy-Brite LED Tape Light	
Length / Finish CCT / CRI Section Length	
NUTP5-16LED         = 16' Roll / Amber finish         27         = 2700K / 80 CRI         (blank) = 16' Roll           NUTP5-WI6LED         = 16' Roll / White finish         30         = 3000K / 80 CRI         /4 = 4' Section           NUTP5-LED         = Section / Amber finish         42         = 4200K / 80 CRI         /12         = 12' Section           NUTP5-WLED         = Section / White finish         927         = 2700K / 90 CRI         930         = 3000K / 90 CRI           930         = 3000K / 90 CRI         942         = 4200K / 90 CRI         942         = 4200K / 90 CRI	

Example: NUTP5-WLED930/12 = 12" 24V Hy-Brite LED Tape Light, 3000K / 90 CRI

942 = 4200K / 90 CRI

NORA

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## NUTP5 Series 24V Hy-Brite LED Tape Light Accessories



"Y" Splitter Cable

### NAHO-600W

Allows splitting the Tape Light from a run or driver, into two separate runs.



X-Splitter Cable

NAHO-601W Allows splitting the Tape Light from a run or driver, into three separate runs



Interconnection Cable

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

Allows easy linking of two Tape Light sections. Cables are flexible and can be moved in any direction, or be joined together for custom lengths.



Type Project

Notes

Catalog No.

Power Line Interconnector

NAHO-609W 12" Cable Connects any Tape Light run to a driver. (1) Power line interconnector is included with every Tape Light rull.



Power Line Interconnector with On/Off Switch

#### NAHO-611W

Allows individual switching on any Tape Light run, and connect LED Tape Light run directly to LED Driver.



Shrink Wrap Tube

Seals connection made in the

field. Necessary to maintain cULus

listing. Two shrink wrap tubes are

included with every Tape Light roll

NATL-400

and section.

and a second



Pack of 5

NATL-403 Black NATL-403W White

Covers open end of Tape Light.



Clear Acrylic Mounting Clips
NATHR-685 Pack

 
 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 Tape Light roll.



2' Wire Raceway

NATL-422B	Blac
NATL-422W	White

Field-cuttable plastic. Includes wire channel with double faced tape and cover.



4' Channel

NATHR-680 Aluminum

Mounts Tape Light to various surfaces. Field cuttable.



4' Shallow Channels

NATL-C23A	Aluminum w/Wing
NATL-C24A	Aluminum
NATL-C24B	Black
NATL-C24W	White

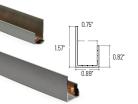
Used to mount tape light to various surfaces. Plastic diffuser and end caps included. Field cuttable.



4' Deep Channels

NATL-C25A	Aluminum w/Wing
NATL-C26A	Aluminum
NATL-C26B	Black
NATL-C26W	White

Used to mount tape light to various surfaces. Plastic diffuser and end caps included. Field cuttable.



4' J-Style Channels

NATL-C27A

Used to mount tape light to various surfaces. Field cuttable.

Aluminum



4' Corner Channels

Aluminum
Black
White

Plastic diffuser and End caps included. Field cuttable



# **NUTP5 Series** 24V Hy-Brite LED Tape Light Drivers & Accessories



Direct Plug-In LED Driver

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

Input Voltage: 120V Cable Length: 6'



Direct Plug-In LED Driver NATL-596W 24V 96W

Input Voltage: 120V Input Wire: 5' Cord and Plug Output Wire: 44" Power line connector



Class II Hardwire LED Driver

NATI-5030HW 24V 30W NATL-5060HW 24V 60W NATL-5100HW 24V 100W

Input Voltage: 120-240V Dimming: Non-Dimmable Includes: 10' Power Line Connector



Type Project

Notes

Catalog No.

Class II Hardwire LED Driver 0-10V Dimming

NATL-5096-24-HWD10 24V 96W

Input Voltage: 120-277V Dimming: 0-10V Includes: 10' Power Line Connector



Class II Hardwire LED Driver ELV Dimming

NATLED-5040HW 24V 40W NATLED-5075HW 24V 75W Input Voltage: 120V Dimming: ELV Includes: 10' Power Line Connector



Class II Hardwire LED Driver with Breakers, MLV Dimming

NMT-303/24C2D1 3 x 100W

Input Voltage: 120V Dimming: Magnetic Low Voltage Breakers: (3) 100W Includes: (3) 10' Power Line Connectors

DC Plug & Play Motion Sensor

12' Max activation distance; 20

second auto off; 120° detection

NAL-856W

zone; Max Load 4A.



## Class II Hardwire LED Driver with Regulator, MLV Dimming

NMTD-60/24D 24V 60W NMTD-96/24D 24V 96W

Input Voltage: 120-277V Dimming: Magnetic Low Voltage Regulator: Integral regulator for constant current and voltage Includes: 10' Power Line Connector



Low Voltage Splice Box

NATL-415W

Use to join low voltage lead to power line connector.



NATL-SWEX100/24A 24V 100W

NATL-SWEX/3FP 3 Face Plates

Input Voltage: 120V Dimming: Integral Dimmer Description: Eliminates the driver and allows 120V input and 24V output from a single gang box. 100-5% dimming and on/off switch.



Terminal/Splitter Block

4-Way NATL-407 2-3/8"L x 1-1/8"W x 7/8"D NATL-408 8-Way 4"L x 1-1/8"W x 7/8"D Power Line Connector

NALTL-10	10' Power Line
NALTL-30	30' Power Line
For use with Clas	ss II drivers. Carries

output from driver, requires power line interconnectors.

#### NATL-302W 5″ Splitter

Splits power line connector into two separate leads, requires power line cable.



16AWG In-Wall Rated Wire

NATL-W16-2-250	16AWG 250'
NATL-W16-2-20	16AWG 20'
16 AWG low voltage Cla	ass II
two-conductor, in-wa	ll rated wire.



Touch Dimmer with Memory

## NATL-518W

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



Wire Clip, Plastic - 10pk

J-Clip
Over the Wire
Square Clip



