NUTP4 Series

12V Standard Silicone Encapsulated LED Tape Light Source: 1.5W/ft. LED

100lm/ft.

PRODUCT DESCRIPTION

LED Tape Light is a perfect solution for your LED linear lighting needs. This energy efficient and very low profile LED Tape is great for use in cove lighting, architectural enhancements, under cabinet or many more discreet locations. This flexible LED light source is a durable silicone encapsulated tape, cULus Listed for Damp Location applications. Available in a roll, kit, or sections. Each roll or kit comes with (16) 12" sections linked together.

FEATURES

- · Available in 16' kit, 16' roll, 12" section, and 4" section
- 100 lumens per foot
- \cdot Separable every 12", easily disconnected and connected without soldering
- Field cuttable every 2" or 3 LEDs
- · Easy to install; pre-applied 3M™ tape or 15 acrylic mounting clips (included with roll/kit)
- Three available colors: Blue, Cool White (4200K) or Warm White (3000K)
- · No soldering or additional wiring is required

INCLUDED WITH EVERY 16' ROLL

(1) 16' Tape Light Roll with 12" separable sections, (15) Acrylic Mounting Clips with screws [NATL-401], and (1) 9" Power Line Interconnector [NATL-515].

INCLUDED WITH EVERY 16' KIT

(1) 16' Tape Light Roll, (15) Acrylic Mounting Clips with screws [NATL-401], (1) 9" Power Line Interconnector [NATL-515], (5) Shrink Wrap Tubes [NATL-400] and (1) 24W Plug-In Driver [NAPK-524/12].

SPECIFICATION

Construction: The silicone encapsulated tape can be cut every 2" or 3 LEDs at marked intervals. Cutting does not effect circuit (shrink 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 pieces. This eliminates soldering when using partial rolls. Each roll or kit comes with 9" power line connector [NATL-515].

Mounting: Each Tape Light includes pre-applied 3M[™] adhesive tape for simple installation. Optional channels and clear acrylic clips are available.

ELECTRICAL

Input Voltage: 12V Light Source: 18 LEDs per foot Lumens / Wattage: 100Im / 1.5W per foot Color Temperature: Blue, 3000K or 4200K Color Rendering Index: 90+ CRI Life Expectancy: 50,000 hours Dimming: Dimmable with Dimmable LED Driver Maximum Run Length: 32'

LABELS AND LISTINGS

- cULus Listed for Damp Locations
- 3-Year Limited Warranty



Туре

Project

Catalog No.

Notes

PRODUCT IMAGES & DIMENSIONS



12V Standard Silicone Encapsulated LED Tape Light

Length / Finish	CCT / CRI	Section Length
NUTP4-W16LED = 16' Roll / White finish	930 = 3000K / 90 CRI 942 = 4200K / 90 CRI B = Blue	(blank) = 16' Roll
NUTP4-WLED = Section / White finish	930 = 3000K / 90 CRI 942 = 4200K / 90 CRI B = Blue (4" section only)	/4 = 4" Section /12 = 12" Section
NUTP4-W16LED = 16' Kit / White finish	930K = 3000K / 90 CRI 942K = 4200K / 90 CRI	(blank) = 16' Kit

Example: NUTP4-WLED930/12 = 12" 12V Standard LED Tape Light, 3000K / 90 CRI

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NUTP4 Series 12V Standard Silicone Encapsulated LED Tape Light Accessories



"Y" Splitter Cable

NATL-300W Allows splitting the Tape Light from a run or driver, into two separate runs.



X-Splitter Cable

NATL-301W

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



Interconnection Cable

NATL-202W NATL-206W NATL-218W NATL-236W NATL-272W

 NATL-272W
 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.

2" Cable

6" Cable

18" Cable

36" Cable

Pack of 15



Power Line Interconnector

Type Project

Notes

Catalog No.

NATL-509W 9" Cable Connects any Tape Light run to a driver. (1) Power line interconnector is included with every Tape Light roll/kit.



Power Line Interconnector with On/Off Switch

 NATL-511W
 11° Cable

 Allows individual switching on any Tape
 Light run, and connect LED Tape Light

 run directly to LED Driver.
 Light run, and connect LED Tape Light



Shrink Wrap Tube

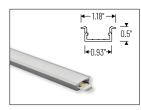
 NATL-400
 Pack of 5

 Seals connection made in the field.

 Necessary to maintain cULus listing.

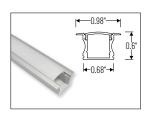
 Two shrink wrap tubes are included

 with every Tape Light roll and section.



4' Shallow Recessed Channel

NATL-C23A Aluminum Used to mount tape light recessed in a surface. Plastic diffuser and end caps included. Field cuttable.



4' Deep Recessed Channel

NATL2-C25A Aluminum

Used to mount tape light recessed in a surface. Diffused lens, end caps and mounting hardware are included. Field cuttable.



End Cap NATL-403 NATL-403W

Covers open end of Tape Light.



4' Shallow Recessed Channel

NATL2-C23A Aluminum Used to mount tape light recessed in a surface. Diffused lens, end caps and mounting hardware are included. Field cuttable.



4' Deep Channels

NATL-C26A Aluminum NATL-C26W White

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



Clear Acrylic Mounting Clips

NATL-401

Black

White

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.



4' Shallow Channels

NA

NA

NA

TL-C24A	Aluminum
TL-C24B	Black
TL-C24W	White

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



4' Deep Channel

NATL2-C26A Aluminum Used to mount tape light to various surfaces. Diffused lens, end caps and mounting hardware are included. Field cuttable.



4' Plastic Channel

NATL-420B Natl-420W

Mounts Tape Light to various surfaces. Tape Light snaps into the channel. Field cuttable.

Black

White

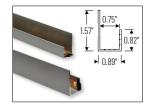
Aluminum



4' Shallow Channel

NATL2-C24A

Used to mount tape light to various surfaces. Diffused lens, end caps and mounting hardware are included. Field cuttable.



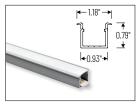
4' J-Style Channel

NATL-C27A Aluminum Used to mount tape light to various surfaces. Field cuttable.



Mounting Clips for Channels

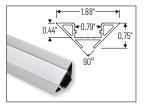
NATL-CMC Pack of 15 Mounting clips for NATL-C23, NATL-C24 and NATL-C27. Pack includes 15 mounting clips.



4' Deep Recessed Channel

 NATL-C25A
 Aluminum

 Used to mount tape light recessed in a surface. Plastic diffuser and end caps included. Field cuttable.
 Included cuttable.



4' Corner Channels

NATL-C28A	Aluminum
NATL-C28B	Black
NATL-C28W	White

Plastic diffuser and End caps included. Field cuttable



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NUTP4 Series 12V Standard Silicone Encapsulated LED Tape Light Drivers & Accessories

Type

Project

Catalog No.

Notes

Direct Plug-In LED Driver NAPK-524W/12 12V 24W

Input Voltage: 120V Cable Length: 6 Feet



Direct Plug-In LED Driver NAPK-560W/12 12V 60W

Input Voltage: 120V Input Wire: 4' Cord and Plug Output Wire: 4' Power line connector



Class II Hardwire LED Driver 0-10V dimming

NATL-5060-12-HWD10 12V 60W Input Voltage: 120-277V Dimming: 0-10V Includes: 10' Power Line Connector

NEXUS® All-in-One LED Driver and

Description: Eliminates the driver and

allows 120V input and 12V output from

100-5% dimming and on/off switch.

12V 60W

Dimmer

NATL-SWEX60/12A

Input Voltage: 120V

a single gang box.

Dimming: Integral Dimmer

12V 40W

12V 60W



Class II Hardwire LED Driver ELV dimming

NAPKED-5040HW	12V 35W
NAPKED-5060HW	12V 60W

Input Voltage: 120V Dimming: Triac or ELV Includes: 10' Power Line Connector



Power Line Connector

NALTL-10	10' Power Line
NALTL-30	30' Power Line
For use with Class	Il drivers. Carries
output from driver	r, requires power line
interconnectors.	

NATL-302W 5" Splitter

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



2' Wire Raceway

Black
White

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



Touch Dimmer with Memory

NATL-518W

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



Class II Hardwire LED Driver with Breakers, MLV dimming

NMT-244/12C2D1 120V/12V NMT-244/12C2D1 277V/12V

Input Voltage: 120V or 277V Dimming: Magnetic Low Voltage Breakers: (4) 60W Note: Power Line Connector(s) not included



Low Voltage Splice Box NATL-415W

Use to join low voltage lead to power line connector.



Class II Hardwire LED Driver

with Regulator, MLV dimming

Dimming: Magnetic Low Voltage

Regulator: Integral regulator for

Includes: 10' Power Line Connector

constant current and voltage

NMTD-40/12D

NMTD-60/12D

Input Voltage: 120-277V

Terminal/Splitter Block

NATL-407	4-Way 2-³⁄8"L x 1-½8"W x ⅔8"D
NATL-408	8-Way 4"L x 1-½"W x %"D



Wire Clip, Plastic - 10pk

NA

J-Clip	
Over the Wire	
Square Clip	