| NUTP71 Series | Туре | |
|---|-------------------------------|--|
| 24V Continuous Standard LED Tape Light Source: 1.5W/ft. LED 80Im/ft. | Project | |
| | Catalog No. | |
| 00111/1t. | Notes | |
| PRODUCT DESCRIPTION Standard Continuous LED Tape producing 80 lumens per ft., the Standard Continuous LED Tape is only $7/10^{\circ}$ wide and $1/10^{\circ}$ thick. Designed to cast no shadows, our flexible LED light boasts a desirable seamless glow. The low profile tape is the ideal for coves, architectural details, under and in cabinets, toe kicks, and back lighting. | PRODUCT IMAGES & DIMENSIONS | |
| FEATURES 20' or 100' Spool - Economical and Efficient 24V DC system 80 lumens per foot Single color illumination in three color temperatures (2700K, 3000K or 4200K) Field cuttable every 4" or 6 LEDs Easy to install; pre-applied 3M™ tape or acrylic mounting clips (included) | | |
| INCLUDED WITH EVERY 100' ROLL (1) 100' Tape Light Roll, (50) Acrylic Mounting Clips with screws and (1) 12" Power Line Interconnector | | |
| INCLUDED WITH EVERY 20' ROLL (1) 20' Tape Light Roll, (10) Acrylic Mounting Clips with screws and (1) 12" Power Line Interconnector | | |
| SPECIFICATION Construction: The Contiunuous LED Tape can be cut every 6 LEDs at marked 4" intervals, cutting does not effect circuit. Easy flip style snap-on connectors connect to the cut ends. Mounting: Each Tape Light includes pre-applied 3M™ adhesive tape for simple installation. Optional channels and clear acrylic clips are available. | ¹ /16" depth | |
| 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 | 0.59' OC C C E C Emmo S width | |
| ELECTRICAL Input Voltage: 24V Lumens / Wattage: 80lm / 1.5W per foot Color Temperature: 2700K, 3000K or 4200K Color Rendering Index: 90+ CRI Operating Temperature: -25°C to 45°C Dimming: Dimmable with Dimmable LED Driver Maximum Run Length: 64' | | |
| LABELS AND LISTINGS - cULus Listed for Damp Location - 3-Year Limited Warranty | | |
| | | |
| | | |

24V Continuous Standard LED Tape Light

| Length | CCT / CRI |
|--|-----------------------|
| NUTP71-W20LED = 20' Roll | 927L = 2700K / 90 CRI |
| NUTP71-W100LED = 100' Roll | 930L = 3000K / 90 CRI |
| NUTP71-WFTLED = Custom Cut (specify ft.) | 942L = 4200K / 90 CRI |

Example: NUTP71-W100LED930L = 100' 24V Continuous Standard LED Tape Light, 3000K / 90 CRI

NORA

NUTP71 Series 24V Continuous Standard LED Tape Light Accessories

Type

Project

Catalog No.

Notes



Flip Type DC Plug Connector

| NATLCFC-209/3A | 3 |
|-----------------|----|
| NATLCFC-209/12A | 12 |
| NATLCFC-209/48A | 48 |
| NATLCFC-209/96A | 96 |

Flip connector connects NUTP71 series to a driver.



Flip Type Splice Connector NATLCFC-208/3A 3" NATLCFC-208/12A 12" NATLCFC-208/48A 48" NATLCFC-208/96A 96"

Flip connector connects NUTP71 series to 24V input source (No DC plug)



Flip Type Interconnector Cable

3"

6"

12"

24"

48"

72"

96"

| NATLCFC-203A | |
|--------------|--|
| NATLCFC-206A | |
| NATLCFC-212A | |
| NATLCFC-224A | |
| NATLCFC-248 | |
| NATLCFC-272A | |
| NATLCFC-296A | |
| | |

Allows easy linking of two pieces of NUTP71 series. Cables are flexible and can be moved in any direction.



Flip Type Link Connector

| NATLCFC-200A | 12 m m |
|---|--------|
| Allows connecting two piece NIITP71 series | s of |
| NUTP/ISeries | |



Clear Acrylic Mounting Clips

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



4' Channel

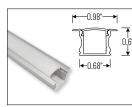
NATHR-680 Aluminum

Mounts Tape Light to various surfaces. Field cuttable.



Recessed Channel NATL-C25A

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



Mounting Clips for Channels

Mounting clips for NATL-C23,

Pack includes 15 mounting clips.

NATL-C24 and NATL-C27.

Pack of 15

Aluminum

NATL-CMC

4' Deep Recessed Channel

NATL2-C25A

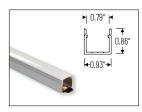
Used to mount tape light recessed in a surface. Diffused lens, end caps and mounting hardware are included. Field cuttable.



4' Shallow Recessed Channel

included. Field cuttable.

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



4' Deep Channels

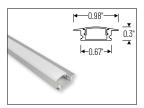
NATL-C26A

NATL-C26B

NATL-C26W

| Aluminum |
|----------|
| Black |
| White |
| |

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



4' Shallow Recessed Channel

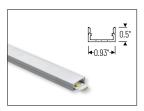
NATL2-C23A Aluminum Used to mount tape light recessed in a surface. Diffused lens, end caps and mounting hardware are included. Field cuttable.



4' Deep Channel

NATL2-C26A

Used to mount tape light to various surfaces. Diffused lens, end caps and mounting hardware are included. Field cuttable.4' Corner Channels

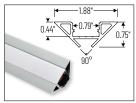


4' Shallow Channels

NATL-C24A NATL-C24B NATL-C24W

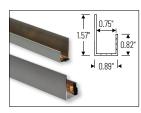
Aluminum Black White

Used to mount tape light to various surfaces. Plastic diffuser and end caps included. Field cuttable.4' Deep



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

Plastic diffuser and End caps included. Field cuttable



4' J-Style Channel

NATL-C27A

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



Aluminum



NUTP71 Series 24V Continuous Standard LED Tape Light Drivers & Accessories

24V 24W

24V 45W



Direct Plug-In LED Driver

NATL-524W NATL-545W 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

NATL-5100HW 24V 81.6W Input Voltage: 120-240V Dimming: Non-Dimmable Includes: 10' Power Line Connector



Class II Hardwire LED Driver 0-10V Dimming

Type Project

Notes

Catalog No.

NATL-5096-24-HWD10 24V 81.6W Input Voltage: 120-277V Dimming: 0-10V

Includes: 10' Power Line Connector



Class II Hardwire LED Driver ELV Dimming

NATLED-5040HW NATLED-5075HW 24V 40W 24V 75W

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

Touch Dimmer with Memory

72W max., no power fail memory, touch

NATL-518W

on/off and hold to dim.



Class II Hardwire LED Driver with Breakers, MLV Dimming

NMT-303/24C2D1 120V/24V NMT-303/24C2D2 277V/24V

Input Voltage: 120V or 277V Dimming: Magnetic Low Voltage Breakers: (3) 100W NOTE: Power Line Connector(s) not included

Low Voltage Splice Box

Use to join low voltage lead to power

NATL-415W

line connector.



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

Terminal Block

NATL-407

NATL-408



NEXUS® All-in-One LED Driver and Dimmer

| NATL-SWEX60/24A | 24V 60W |
|------------------|---------------|
| 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.



Wire Clip, Plastic - 10pk

| NATL-404W | J-Clip |
|-----------|---------------|
| NATL-405W | Over the Wire |
| NATL-406W | Square Clip |
| | |



Power Line Connector

| NALTL-10 Naltl-30 | 10' Power Line 30' Power Line |
|--|----------------------------------|
| For use with Class 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.



2' Wire Raceway

| NATL-422B | Black |
|-----------|-------|
| NATL-422W | White |
| | |

channel with double faced tape and cover.





4-Wav 2-3/8"L x 1-1/8"W x 7/8"D

> 8-Way 4"L x 1-1/8"W x 7/8"D