

ILLUMINATING THE FUTURE...SINCE 1989

## NUTP8-LED (Amber Finish) NUTP8-WLED (White Finish)

High Output LED Tape Light Section

#### PRODUCT DESCRIPTION

High Output LED Tape Light has three times the light output of our standard tape, 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. Each roll comes with (10) 12" sections linked together. This tape is available in amber finish for dark surfaces and white finish for white or light surfaces.

#### **FEATURES**

- Available in 10' roll, 12" section, or 4" section
- Available in 90+ CRI
- · Available in Amber finish and White finish
- 350 lumens per foot with 4200 CCT
- · Separable every 12", easily disconnected and connected without soldering
- · Field cuttable every 4" or 6 LEDs
- · Easy to install; pre-applied 3M<sup>™</sup> tape or 15 acrylic mounting clips (included with roll)
- 7 available colors: Blue, Green, Red, Yellow (Amber), Cool White (4200K), White (3000K) Warm White (\*2700K)
- cULus Listed for Damp Locations
- Exceeds Title 24 high efficacy requirements
- No soldering or additional wiring is required
  No flicker delay or warm up like compact flucroscent products
- No flicker delay or warm up like compact fluorescent products
- No UV light or infrared wavelengths
- Three Year Limited Warranty

#### Included with every roll:

(1) 10<sup>th</sup> Tape Light Roll, (15) Acrylic Mounting Clips with screws [NATHR-685], and (1) 12<sup>th</sup> Power Line Interconnector [NAH0-609].

#### CONSTRUCTION

The tape can be cut every 6 LEDs at marked intervals, cutting does not effect circuit. LED Tape Light is also separable every 12", simply separate pieces as this eliminates soldering when using partial rolls.

#### MOUNTING

Each Tape Light section comes with pre-applied 3M<sup>™</sup> adhesive tape for simple installation. An optional aluminum channel or clear acrylic clips are available.

#### LIMITATIONS

- Not rated or warranted for enclosure applications
- No singular run to exceed 10<sup>th</sup>

#### ELECTRICAL

Voltage: 24V DC
Power Consumption: 4 Watts per foot (40W Total)
Lumens: Up to 350 Lumens per foot
Light Source:
18 LEDs / 4.2W per foot
180 LEDs / 42W per roll
Operating Temperature: -25°C to 45°C
Life Expectancy: 50,000 Hours
Maximum Run Length: 10' on a single run (96W and 100W Drivers rated for 20' total but
limited to 10' max per single run [i.e. 2 runs of 10')

#### Labels and Warranty

CULus Listed for Damp Location IP44 Rated Title 24 Compliant California Energy Commission Three Year Warranty

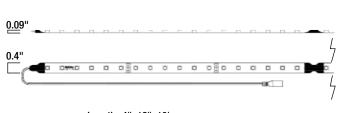


### 24V Damp Label High Output LED Tape Light Section

Catalog No.	Finish	Roll Length	Source	90+ CRI	Color Temp.	Section Length
NUTP8-	(blank) =	<b>10</b> = 10ft	LED	9 = 90+CRI	<b>27* =</b> 2700K	<b>/4</b> = 4"
	Amber Finish			(White only)	<b>30 =</b> 3000K	
	W = White Finish				<b>42 =</b> 4200K	/12 = 12"
					B = Blue	/12 - 12
					G = Green	
					R = Red	
					Y = Yellow	

Source: 350 Lumens / 4.2W per Foot LEDs

DIMENSIONS





	ACCESSORIES				
Item Number	Description				
NAHO-602	2" Interconnection Cable				
NAHO-606	6" Interconnection Cable				
NAHO-618	18" Interconnection Cable				
NAHO-636	36" Interconnection Cable				
NAHO-672	72" Interconnection Cable "Y" Splitter Cable "X" Splitter Cable				
NAHO-600					
NAHO-601					
NATHR-685	Clear Acrylic Mounting Clips (Pack of 15)				
NATL-403	End Cap 4' Aluminum Channel				
NATHR-680					
NAHO-609	12" 24V Power Line Interconnector				
NAHO-611	11" 24V Power Line Interconnector with Switch				
NATL-C23	4" Aluminum Channel, Shallow w/ Wings				
NATL-C24	4" Aluminum Channel, Shallow				
NATL-C25	4" Aluminum Channel, Deep w/ Wings				
NATL-C26	4" Aluminum Channel, Deep				
NATL-C27	4" Aluminum Channel, J-Style				
NATL-C28	4" Aluminum Channel, Corner				
NATL-518	In-Line Dimmer (12V & 24V, 72W Max)				
	HARDWIRE DRIVERS				
Item Number	Description				
NATL-530HW	24V 30W Class II Hardwired Electronic Driver (Requires NUSP-JBox or NRA-603				
NATL-560HW	24V 60W Class II Hardwired Electronic Driver (Requires NUSP-JBox or NRA-603				
NATL-5060HW	24V 60W Class II Hardwired LED Driver (Includes NALTL-10 power line connect				
NATL-5100HW	24V 100W Class II Hardwired LED Driver (Includes NALTL-10 power line connect				
NMT-303/24C2D1	120V/24V 300W Dimmable Class II Remote Hardwire Magnetic Driver w/Regulator				
NMT-303/24C2D2	277V/24V 300W Dimmable Class II Remote Hardwire Magnetic Driver w/Regulator				
NMTD-60/24D	60W Dimmable Class II Remote Hardware Magnetic Driver				
NMTD-96/24D	96W Dimmable Class II Remote Hardware Magnetic Driver				
NW1D-30/24D	PLUG-IN DRIVERS				
NATL-524	24V 24W Direct Plug-In LED Driver				
NATL-545	24V 45W Direct Plug-In LED Driver				
NATL-596	24V 96W* Class II Plug-In Electronic LED Driver *De-rate by 20% for maximum load				
	DRIVER ACCESSORIES				
NALTL-10	Replacement 10' Power Line Connector for NMT Series & NATL-5100HW				
NALTL-30	Replacement 30' Power Line Connector for NMT Series & NATL-5100HW				
NATL-302	24V 5" Splitter				
NATL-415	Low Voltage Splice Box				
NRA-125/6	6" Extension Cord for NATL-530HW & NATL-560HW				
NRA-125/12	12" Extension Cord for NATL-530HW & NATL-560HW				
NRA-125/18	18" Extension Cord for NATL-530HW & NATL-560HW				
NRA-125/72	72" Extension Cord for NATL-530HW & NATL-560HW				
NRA-6035W/6	6' Cord and Plug for NATL-530HW & NATL-560HW				
NRA-6035W/10	10' Cord and Plug for NATL-530HW & NATL-560HW				
NUSP-JBox	Junction Box required for hardwiring NATL-530HW & NATL-560HW				



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Туре

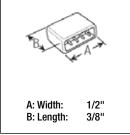
Project

Catalog No.

Lamp/Wattage

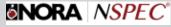
# HIGH OUTPUT LED TAPE LIGHT OPTIONAL ACCESSORIES





Used to cover open end of Tape Light.

**NATL-403** 



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