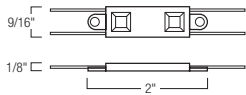


# LED FLEX LIGHT

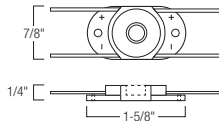
## MODULE STRINGS 4 STYLES



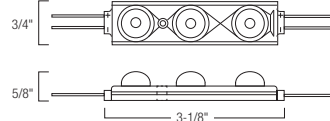
**NUFLED-105**  
0.5 W



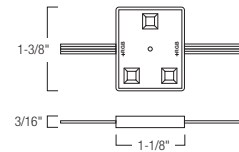
**NUFLED-115**  
1.5 W



**NUFLED-110**  
1.0 Watt



**NUFLED-107RGB**  
0.72 W



### LED FLEX LIGHT

CATALOG NO.	WATTS	LUMENS	O.C.	MAX RUN	COLOR TEMP
<b>NUFLED-105(color)</b>	0.5	39	6"	80pc	<b>27</b> 2700K <b>30</b> 3000K <b>42</b> 4200K
<b>NUFLED-110(color)</b>	1.0	105	6"	45pc	<b>50</b> 5000K <b>65</b> 6500K
<b>NUFLED-115(color)</b>	1.5	129	5-3/8"	34pc	<b>G</b> Green <b>R</b> Red
<b>NUFLED-107RGB</b>	0.72	-	5-3/8"	70pc	RGB Color Changing

Example: **NUFLED-115/50** - 12V DC 1.5W LED Flex Light, 129 Lumens, 5000K Module

Standard pack consists of 50 modules. NUFLED series custom-cut is available. Each custom-cut incurs a termination assemble fee.

Nora's new long life, maintenance free, lower power consumption Flex-Light LED module strings are the perfect solution for back lighting or indirect lighting. The flexible strings can be installed using included double faced tape or screwed into place. The Flex-Light can be positioned to specifications of the job to evenly illuminate panels or architectural details. Excellent source to illuminate large sign letters, channel letter or lightbox.



#### FEATURES:

- 129 Lumens output 1.5W per module
- LED module strings allow flexibility
- Single color illumination or color changing RGB
- 120° beam angle
- No soldering
- Hardwire and Plug-In drivers
- Dimmable with dimmable power supply
- LED module strings come at specific On-Center (OC) spacing
- Easy to install with double faced tape or secure using screw holes provided in module
- 5 years limited warranty
- cULus Recognized

# LED FLEX LIGHT ACCESSORIES AND DRIVERS



12" Power Connector with Switch

<b>NAFL-711B</b>	Black
<b>NAFL-711W</b>	White

Powers Flex-Light from drivers that have RCA jack.



18" Power Connector

<b>NAFL-709B</b>	Black
<b>NAFL-709W</b>	White

Powers Flex-Light from drivers that have RCA jack.



Terminal Block

<b>NDSA-2</b>	Plastic, 10A
<b>NDSA-4</b>	Porcelain, 10A
<b>NDSA-14</b>	Porcelain, 30A

Used to splice two runs together.



Flexible Extension Cord

<b>NRA-125/6</b>	6" Cable
<b>NRA-125/12</b>	12" Cable
<b>NRA-125/18</b>	18" Cable
<b>NRA-125/72</b>	72" Cable

Use to extend length between NUSP-JBox and NAPK-530HW/12 or NAPK-560HW/12 can be joined to create custom lengths.



Flexible Power Cord

<b>NRA-6035W/6</b>	6' Cable
<b>NRA-6035W/10</b>	10' Cable

Use to convert NAPK-530HW/12 or NAPK-560HW/12 into a direct plug-in driver.



Power Line Connector

<b>NAPK-10</b>	10' Cable
<b>NAPK-30</b>	30' Cable

For use with NMT Series Class II LED Driver. Replaces included 10' lead wire, to allow for 30' or less length between run and LED Driver.



Electronic Class II 60W Hardwire Driver (non-dim)

<b>NAFL-560HW</b>	60W
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**Voltage:** 12V DC



Elect. Class II Hardwired Driver

<b>NAPK-530HW/12</b>	30W
<b>NAPK-560HW/12</b>	60W

**Voltage:** 12V  
**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 Flex Light run.



Direct Plug-In EI. Driver

<b>NAPK-524/12</b>	24W
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**Voltage:** 12V DC  
**Cable Length:** 6 Feet  
**Requires:** Power line interconnector cable to connect to Flex Light run.



Direct Plug-In EI. Driver

<b>NAPK-550/12</b>	50W
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**Voltage:** 12V DC  
**Input Wire:** 60"  
**Cord and Plug:** 6 Feet  
**Requires:** Power line interconnector cable to connect to Flex Light run.



Low Voltage Splice Box

<b>NATL-415W</b>
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Finish: White  
Use to join Romex® low voltage lead to low voltage power line connector or interconnector.



Junction Box for Hard Wiring

<b>NUSP-JBox</b>
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For use with NAPK-530HW/12 or NAPK-560HW/12. Capable of feeding two separate runs. Accepts Romex®



12V Dimmable Class II Hardwire Magnetic Driver with Integral Regulator for Constant Current and Voltage

<b>NMT-244/12C2D1</b>	4x60W
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**Voltage:** 12V DC  
**Includes:** (4) 10' Power Line Connector (30' ordered separately)



12V Dimmable Class II Remote Hardwire Magnetic Driver with Integral Regulator for Constant Current & Voltage

<b>NMTD-40/12D*</b>	40W
<b>NMTD-60/12D*</b>	60W

**Voltage:** 24V DC  
**Input Voltage:** 120/277 DC  
**\*Includes:** (4) 10' Power Line Connector (30' ordered separately)



RGB Controller

<b>NARGB-716</b>	12V Hand Held RemoteController
<b>NARGB-765</b>	12V Controller

360W Max. A controller is required for each RGB LED Flex Light run. Installs between the driver and the power line interconnector. The controller can be used to toggle between colors or changing modes.