

# SPYDER SNLED

LIGHT EMITTING DIODE



1' - 4'  
IP66/INDOOR



Linear Luminaire

**Application:** The SPYDER® NUANCE LED is ideal for cove, display, undercabinet and accent lighting applications. The SPYDER® NUANCE is available in 12", 18", 24", 30", 36" and 48" configurations. Designed specifically for surface mount installation, the SPYDER® NUANCE is easily installed in both adjustable or fixed variations. The optics provide a wide and even distribution pattern. The end to end connection system allows for continuous row mounting. Available in indoor or wet location versions.

Type: \_\_\_\_\_

Project: \_\_\_\_\_

**CONFIGURE:**

a	MODEL	b	LENGTH	c	LED / PERFORMANCE	d	LENS	e	INPUT	f	MOUNTING
	<b>SNLED</b> <i>SNLED INDOOR LED</i>	<b>12</b>	12"	<b>WT29</b>	2900K, 50lm/w	<b>NOL</b>	no optical lens	<b>120/277V</b>	CONSULT FACTORY FOR 347V	<b>F</b>	Fixed
		<b>18</b>	18"	<b>WT35</b>	3500K, 50lm/w					<b>A</b>	Adjustable (90°)
	<b>SNLED-IP66</b> <i>SNLED IP66 SERIES</i>	<b>24</b>	24"	<b>WT41</b>	4100K, 50lm/w						
		<b>30</b>	30"	NOTE (1): the WT29 is 2900K (+/-) 300K & the WT41 is 4100K (+/-) 700K. NOTE (2): 200 lumens per linear ft							
		<b>36</b>	36"								
		<b>48</b>	48"								
	<b>MODEL</b>	<b>a</b>	<b>LENGTH</b>	<b>b</b>	<b>LED / PERFORMANCE</b>	<b>c</b>	<b>LENS</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>MOUNTING</b>
	SNLED										

**HOUSING:** SPYDER® NUANCE in the fixed mounting configuration is constructed using an aluminum mounting plate and polycarbonate lens. The adjustable mount SPYDER® NUANCE uses an aluminum housing with polycarbonate mounting ends. Wet location SPYDER® NUANCE is encapsulated in a polycarbonate housing that ensures overall integrity. Polycarbonate mounting ends are used on the wet location version as well.

**DIFFUSER:** The SPYDER® NUANCE has no optical lens, but makes use of an extruded diffuser that effectively provides a wide and even distribu-

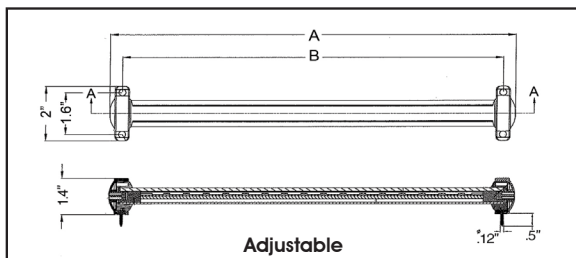
tion pattern. In addition, the diffuser protects the electronics from dust and moisture.

**LED LIGHT ENGINE:** SPYDER® NUANCE is offered with high performance, high efficiency white LED technology. Available in 2900K(+/-) 300K, 3500K or 4100K (+/-) 700K. CRI ≥ 80.

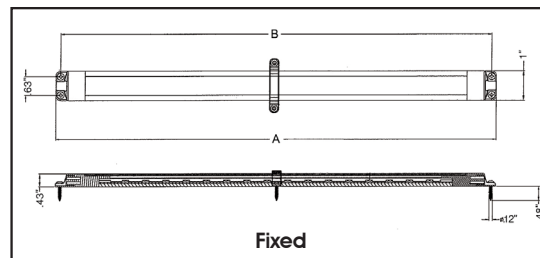
**POWER SUPPLY:** 24W power supply will operate 5ft of linear run LED fixtures, 60W power supply will operate 12ft of linear run LED fixtures and 60W dimmable power supply will operate 12ft of linear run LED fixtures and 240W power supply will operate (4) 12ft of linear run LED fixtures giving the capacity of 48ft total.

**MOUNTING:** SPYDER® NUANCE can be ordered in either fixed or adjustable mounting configurations. The fixed model can be securely installed using screws or double sided adhesive. The adjustable model features 90° rotation that can be securely locked in place via the end cap cam locks. The female jumper barrel connections are available in 10", 30", 120" & 360".

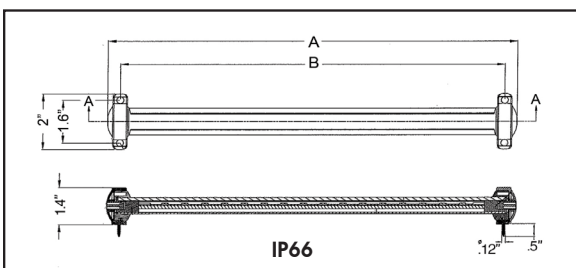
**WATTAGE PER LINEAR FOOT:** 4W



Adjustable



Fixed



IP66

	ADJUSTABLE		FIXED		IP66	
	A	B	A	B	A	B
48"	50.16"	49.31"	58.03"	49.31"	50.93"	50.62"
36"	38.15"	37.30"	38.14"	37.30"	38.94"	38.63"
30"	32.19"	31.32"	32.16"	31.32"	32.94"	32.63"
24"	26.18"	25.33"	26.18"	25.33"	26.94"	26.63"
18"	20.16"	19.31"	20.15"	19.31"	21.64"	21.33"
12"	14.17"	13.31"	14.17"	13.33"	14.93"	14.62"

**SPYDER® NUANCE**

