

# ORDER GUIDE - FLEX LINE DIM TO WARM

## 120V FLEX LINE DTW 3.6W



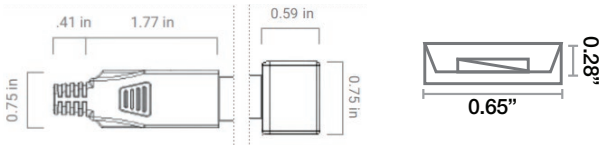
PART NUMBER:

Series	Family	Environment	LEDs/M	Voltage	Kelvin
NF	LINE2	O	80	120V	DTW

**Notes:**

1. All configurations require a 7-9 week lead time, minimum order quantity is 164' Feet.
2. This product is not field trimmable.

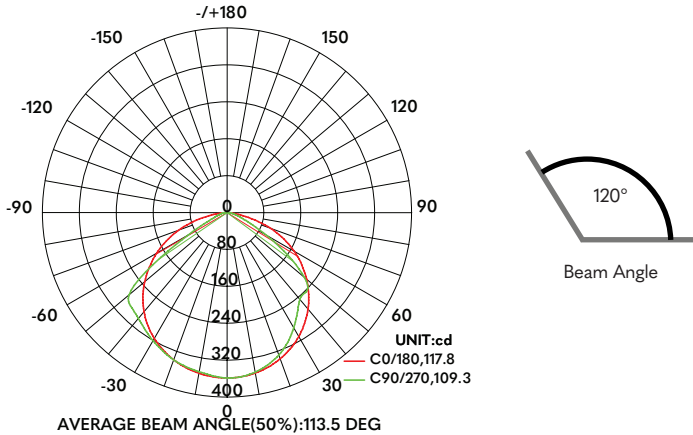
### DIMENSIONS (INCHES UNLESS SHOWN)



### PHYSICAL

Environment	IP65
Ambient Temp	-4° to 113°F (-20° to 45°C)
Cut Length	6" Inches (15.24 cm)
Min. Bend Diameter	3.94" Inches (Top Vertical Bend Only)
Max Run	164' Feet (49.98 m)
Dimensions	W: 0.65" Inches (16.5 mm) H: 0.28" Inches (7.11 mm)

### ILLUMINATION DETAILS; 3500K



### ELECTRICAL

Watts Per Foot	3.6 W/Ft
Voltage	120 VDC
Wire Size	18 AWG, 2 Wire
Lead	1.64' Feet or 4.92' Feet
Jumper	3" Inch Min / 48" Inch Max
Dimming	Phase-cut/triac
Dimming Control	Dimmers Confirmed to be Compatible: Take care not to exceed the dimmer's power rating, recommended max run lengths noted below.  Recommended minimum tune level at 20%, though load dependent, this will typically be close to full warm.  Triac, Lutron DVCL-153P (max 133') Triac, Lutron DVLV-10P (all lengths, up to 164' max run of strip)

CCT	Output L/Ft	Efficacy L/W	CRI Ra	CRI R9	TM30 Rf	TM30 Rg
27K - 50K	302	84	95	86	91	101

Lumen values can vary +/- 10%

### QUALITY ASSURANCE

Lumen Maintenance	50,000 Indoor Hours 36,000 Outdoor Hours
Warranty	5 Years Indoor, 3 Years Outdoor
*For 16+ hour per day applications	*4 Years Indoor, 2 Years Outdoor
Certifications	ETL Listed

Nova Flex LED, LLC retains the right to modify the design of our products at any time as part of the company's continual product improvement program