

# ORDER GUIDE - DUAL BEND DRGB NF-NEON DRGB 4.3W



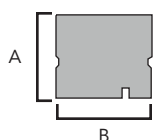
PART NUMBER BUILDER:

Series	Family	Environment	Bend	Voltage	Color
NF	NEON	W'	DUAL	24V	DRGB

**Notes:**

1. IP67 finished with our in-house custom injection molding
2. Cut mark denotes smallest individual controllable length.

## DIMENSIONS

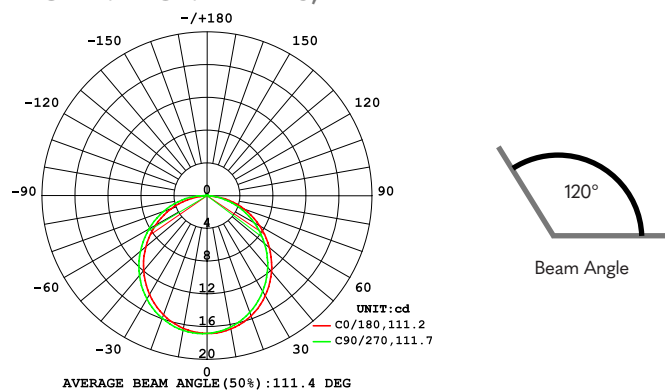


Section	Dimensions
A	0.59" (14.97 mm)
B	0.63" (16.0 mm)

## PHYSICAL

Environment	IP67
Ambient Temp	-13° to 113°F (-25° to 45°C)
Cut Length	3.94" Inches (10 cm)
Min. Bend Diameter	7.86" Inches (19.96 cm)
Bend Direction	Dual Bend (Top and Side Bend)
Max Run	16' Feet 4" Inches (4.97 m)
CCT Binning	2-step MacAdam
Jumper	26.1"

## ILLUMINATION DETAILS; RED



## ELECTRICAL

Voltage	24V
Wattage	4.3 W
Wire Size	22 AWG
Lead Wire	11.8" / 3.28"
Dimming	DRGB Specific Controls: SPI, No Clock   UCS 2903 Chipset No Effect Level Green for Flicker when used with Nova Flex drivers and Dimming modules.
Dimming Control	0-10V   DALI   DMX

Please note, to avoid signal errors, the max acceptable distance from the decoder to the tape/fixture is 16.4'

Color	Peak Wave Length (nm)	FWHM (nm)	Output L/Ft	Efficacy L/W
Red	630	16	21	15
Green	520	26	69	47
Blue	462	18	11	8
RGB	462	29	91	21

## QUALITY ASSURANCE

Lumen Maintenance	54,000 Hrs
Warranty	5 years
Certifications	cULus listed

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

PROJECT

FIXTURE

PHASE

DATE

Rev: Nov.08.24.05:11

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