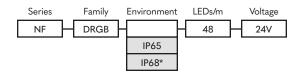
ORDER GUIDE - DESIGN SERIES DIGITAL RGB NFDS-DPX 3.65W NF-DRGB-48





PART NUMBER BUILDER:



1 Lead time based on specification.

ENVIRONMENT AND DIMENSIONS

IN INCHES UNLESS NOTED



Section	IP65	IP68
А	0.47" (11.94 mm)	0.52" (13.21 mm)
% B	4.91" (12.47 cm)	4.91" (12.47 cm)
С	0.61" (15.4 mm) 0.61" (15.4 mr	
D	0.12" (3.05 mm)	0.22" (5.59 mm)

ILLUMINATION DETAILS

ССТ	Lumens/Ft	Efficacy (lm/w)	Power (w/ft)	Max Run
DRGB	83	23	3.65	16.4′ ft

Lumens have a tolerance of +/- 10%

PHYSICAL

Environment	IP65 (Dust/Splash Proof) IP68 (Water/ Chemical Resistant)
Operating Temp	-15° to 140°F (-25° to 60° C)
Mounting	3M Adhesive - Clips - Channels
Cut Length	4.91" In (12.47 cm) (Pixel Size / Length and Resolution also 4.93")
Bend Diameter	1.96" (50mm)

QUALTY ASSURANCE

Lumen Maintenance	50,000 Hrs
Warranty	2 Years
CCT Binning	3-Step MacAdam
Certifications	UL

ELECTRICAL

Voltage	24V
Wire Size	20 AWG. 3 Wire
Lead	Default: 120" Inch 2" Inch (50.8 mm) Minimum 3" Inch (76.2 mm) Minimum Quick Connect: 3" - 120" Inch
Jumper	3" Inch (76.2 mm) Minimum
Dimming	Control Method: SPI, No Clock Chip Set: UCS 2903

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

FIXTURE

PROJECT DATE 800.595.6302 novaflexled.com

PHASE