Design Series | DRGB

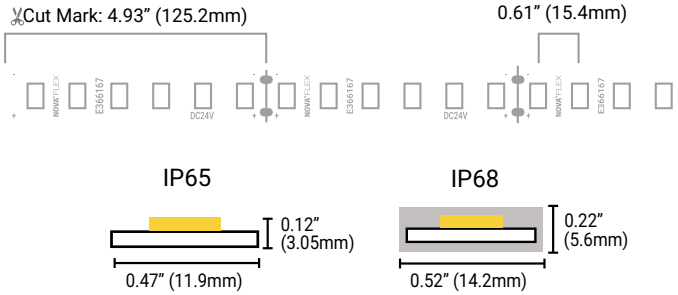
NOVA FLEX



- The digital, RGB color-changing capabilities of this strip help create unique, fun and branded environments
- IP65 and IP68 for indoor and outdoor use
- 3yr warranty
- cULus listed

Physical

IP Rating	IP65, IP68
Ambient Temp	-15° to 140°F (-25° to 60°C)
Mounting Options	Channels | Clips | 3M Adhesive
Cut Length	4.93” (125.2mm)
Min. Bend Diameter (top bend)	IP65: 1.18” (30mm); IP68: 1.97” (50mm)
Dimensions	See below



Quality, Reliability, Safety

Warranty	3 years
Lumen Maintenance (TM-21 L70 projections based on light source LM80 data)	N/A
Certifications	cULus listed

Electrical

Voltage	24V
Power	3.65 W/ft
Max Run (adjusted for cut length)	26.2’ (8M)
Wire Quantity	4 wires
Lead Wire Options	Lead Default: 48” (1.22M) IP65: 2” minimum (50.8mm) IP68: 3” minimum (76.2mm)
Jumper	3” minimum (76.2mm)

PLEASE NOTE: to avoide signal errors, the max acceptable distance from the decoder to the tape/fixture is 16.4’ (5M). Only use DRGB-specific controls; Control Method: SPI, no clock. Chip Set: UCS 2903.

Product Overview: SKUs, Lead Times & Performance Metrics

IP65 SKU	*Lead Time*	*Red Lm/Ft*	*Green Lm/Ft*	*Blue Lm/Ft*
NF-DRGB-IP65-48-24V*	6-8 weeks	22	52	12
IP68 SKU				
NF-DRGB-IP68-48-24V*	6-8 weeks	20	48	11

Actual values can vary +/- 10%.
**328’ MOQ. Less than MOQ orders can sometimes be accommodated; this can be discussed at the time of customer quote or PO*

Quick Links | For more information

Product page contains photometric files, installation guide, power and controls compatibility.

Please note, we can run specific configurations of light and channel in our gonio, with a five day lead-time. Please consult with your Nova Flex Sales rep.