

LED RIBBON & NEON

ARCHITECTURAL DESIGN SERIES (90+ CRI, IP65)

CCT: 2200K, 2700K, 3000K, 3500K, 4100K, 5500K
Series: 64, 128, 160, 240

PRO SERIES (80+ CRI, IP65)

CCT: 2700K, 3000K, 3225K, 4100K, 5500K*, 6200K
Series: 60, 120, 240

COLOR-CHANGING SERIES (IP65)

RGB, RGBW, DRGB, Tunable White

STATIC COLOR SERIES (IP65)

Red, Green, Blue, Amber, Orange, Pink, Purple

120 VOLT SERIES (NEW)

CCT: 2700K, 3000K, 3500K*, 4000K, 5000K*, 6500K

All LED ribbon available in IP22 & IP68

*Special Order

LED NEON FLEX (IP68)

CCT: 2700K, 3000K, 3500K, 5000K

Also available in RGB, DRGB, Red, Green, Blue, Amber

LED MINI NEON (IP68)

CCT: 2700K, 3000K, 3500K, 5000K

Also available in Red, Green, Blue, Amber

All RED and AMBER
LED Ribbon &
Neon are Wildlife
Lighting Certified and
Turtle Friendly.



CHANNELS, CONTROLS & POWER

CHANNELS

Surface
Recessed
Mud-In

CONTROLS

DMX, DMX-SPI
0 - 10 Modules
Amplifiers
Wireless

POWER

Electronic
Electronic Dimmable
Magnetic
Multi-Channel

DIMMING OPTIONS

In-Line Leading Edge
MLV Forward Phase
Triac PWM
DMX 0 - 10 Volt

WHY NOVA FLEX LED?

COMPLIMENTARY SUPPORT. Less than 24 hour quote turnaround time; 24 hour take-offs, turning your informal drawings or full plans into customized LED solutions.

CUSTOMIZATION. All product is cut, soldered, and assembled to specification in Central Minnesota to ensure simple, error-free installation.

QUALITY. Nova Flex provides strict LED selection and binning process to meet architectural lighting demands.

SPEED. Customized orders ship in 1 to 4 business days.