Why specify the Flexible Grazer

Bends top and side

Trace curved walls, wrap columns and form shapes: 15.75 in minimum top bend, 31.5 in side bend.

Made for outdoors

IP67, with silicone that resists UV, saltwater, flame and solvents, and a matte finish that sheds dust.

Five optics

12°, 25°, 15x25°, 15x40° and 15x60° in static white to match wall height and spacing.

Built to last

IK08 in silicone channel, IK10 in aluminum, 50,000 hr L70 and a 5-year warranty.

Where it fits

- Columns and curved walls
- Facades and exterior grazing
- Custom shapes, indoors or out
- Coastal and harsh environments

Availability

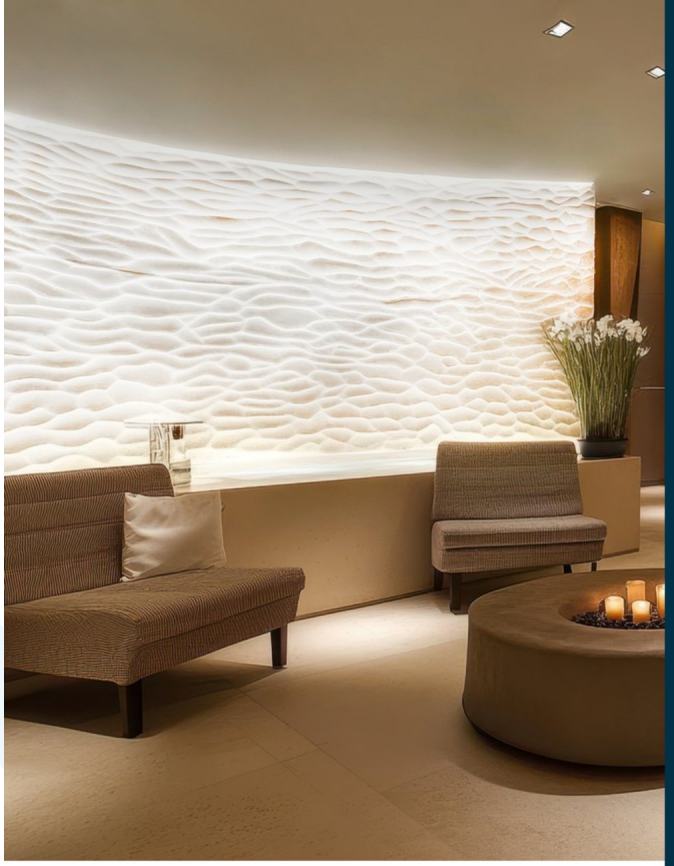
Made to order. Lead times start at 9–11 weeks and are confirmed once project details are set.

Configured for your project

Our Quotes team works through lead and power wire lengths, connectors and DMX addressing with you.

NOVA FLEX

novaflexled.com/lex-cms/product/380284-flexible-grazer
800.595.6302



NEW FROM NOVA FLEX LED

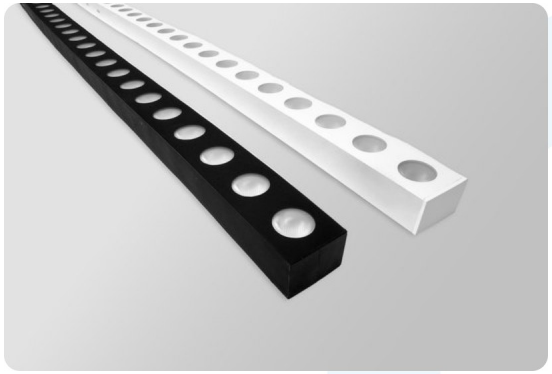
Flexible Grazer

Spec-grade grazing light that bends with the architecture

Static White · RGBW · DRGBW
White or black jacket · 24V · IP67

NOVA FLEX

Options at a glance



Static White

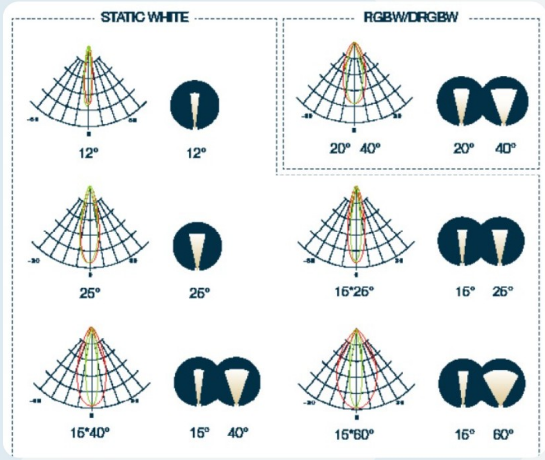
Color temps: 2700K, 3000K, 4000K, 5700K
Optics: 12°, 25°, 15x25°, 15x40°, 15x60°
Output: up to 570 lm/ft
Efficacy: up to 104 lm/W

RGBW and DRGBW

White channel: 3000K
Optic: 20x40°
DRGBW: DMX, no decoder needed

All versions: white or black jacket, 24V, IP67

Choose the right optic



First angle: across the fixture width. Second: along its length.

12° Tightest beam, tallest surfaces

25° Round beam, mid-height walls

15x25° Narrow across, moderate along

15x40° Narrow across, wider along

15x60° Narrow across, widest along

20x40° RGBW and DRGBW optic

Full photometric reports for every combination are on the product page.

Specs and mounting

24V DC input	**7.3 W/ft** Power
13.12 ft Max run	**9.84 in** Cut length
-40–131°F Ambient temp	**5 years** Warranty

Channels and accessories

- Rigid aluminum, 2 m
- Side- or top-bend aluminum, 1 m
- Bendable silicone, 200 mm to 1 m
- Anti-glare shield and adjustable bracket

Wiring

Bottom-feed lead with IP67 connectors, so runs butt together cleanly. Leave 20 mm of straight lead before any bend.