



ACOLYTE[®]
Architectural Lighting Solutions



NANO FLEX RGBW

DUAL-BENDING WALL GRAZER

The Nano Flex RGBW is a large 24V color changing flexible silicone grazer tube. Nano Flex RGBW is available with warm or cool Static White CCTs (2700K or 4000K) for varied brightness. Program it by the pixel with DMX or SPI controls. Dual bending capabilities (side- and top-bending!) make Nano Flex RGBW an amazing solution for complex color changing grazer applications in hospitality, landscape and architectural settings. Choose from end, side or bottom power feed.

UL **CE** **RoHS** **IP67** **IK07**

FEATURES:

- 7.6 W/ft (25 W/m)
- Pixel RGBW (2700K, 4000K)
- 355 lm/ft (1165 lm/m) all on
- Programmable pixels (9.84 in. | 250 mm)
- Use DMX or SPI controls
- 7 LEDs/ft (24 LEDs/m)
- 1.64 in. (41.67 mm) LED spacing
- 16 ft 4.85 in. (5 m) max. length (single feed)
- 5.9 in. (150 mm) minimum bending radius
- Beam angles: 25x25°, 30x30°, 40x40°, 50x50°, 25x50°, 45xAsymmetric 30°
- IP67 and IK07 ratings
- Available in white or black housing
- Use with mounting clip, mounting channel, curved mounting channel, tiltable stand

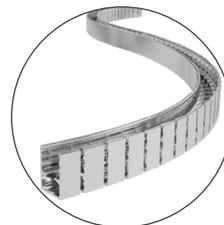
MOUNTING OPTIONS



Mounting Clip



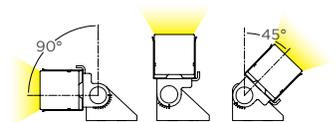
Mounting Channel



Curved Mounting Channel



Tiltable Stand



Tiltable 45°- 90°

COLORS



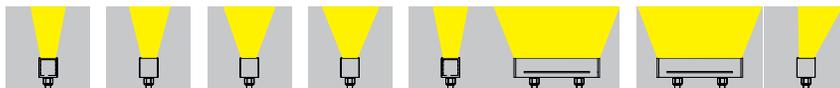
PIXEL
RGBW

HOUSING COLORS



Black White

BEAM ANGLES



25x25°

30x30°

40x40°

50x50°

25x50°

45xAsymmetric 30°

REV. 25FEB2026