



NEON
SILHOUETTE
PLUS

NEON
CONTOUR
PLUS

NEON
SILHOUETTE

NEON APEX

NEON CONTOUR

LED NEON

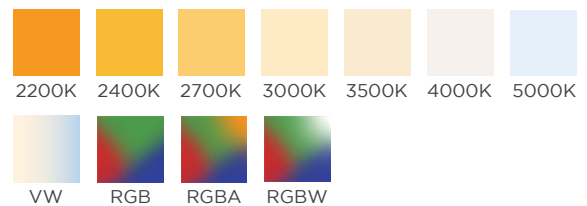


LED Neon from Acolyte is like neon, but better! These waterproof silicone fixtures marry the classic gleam of neon and the benefits of modern LED technology. Neon Silhouette and Silhouette Plus feature a flat, bendable channel that produces a narrow, pinpoint beam of light. Neon Contour and Contour Plus feature a pliable rounded lens that provides a brilliant profile. Neon Apex features a square flexible top-bend lens designed for unique applications such as convex or concave curves like arches or rounded frames. Available in static white, variable white or color changing LEDs.

FEATURES

- Flexible silicone LED tube creates vivid light and bold statements
- Waterproof and UV resistant IP67
- Neon Silhouette, Neon Contour: Static White, Variable White, RGB
- Neon Contour Plus: Static White, Variable White, RGBW Neon
- Silhouette Plus, Neon Apex: Static White, Variable White, RGBW, RGBW Addressable

AVAILABLE CCTs & COLOR TEMPERATURES



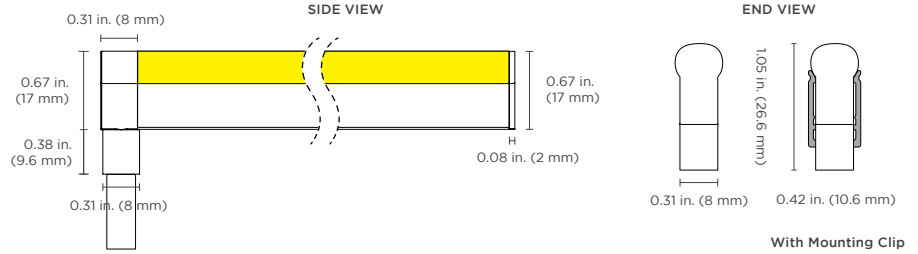
(See next page for details on dimensions)

DIMENSIONS

NEON CONTOUR

- Static White, Variable White, RGB - 3.0 W/ft (9.8 W/m)
- 89.88 lm/ft (294.8 lm/m) at 3500K

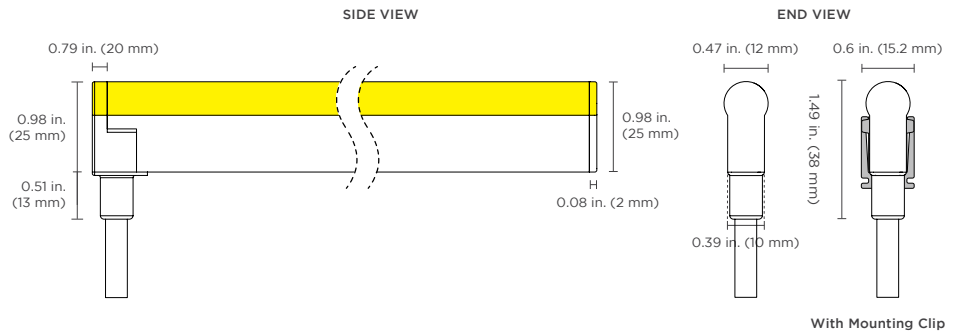
Dimension drawings show the bottom power feed with molded end caps. See spec sheet for end power feed. Neon Silhouette RGB models use larger silicone end caps.



NEON CONTOUR PLUS

- Static White, Variable White, RGBW - 4.5 W/ft (14.76 W/m)
- 139.51 lm/ft (457.6 lm/m) at 3500K

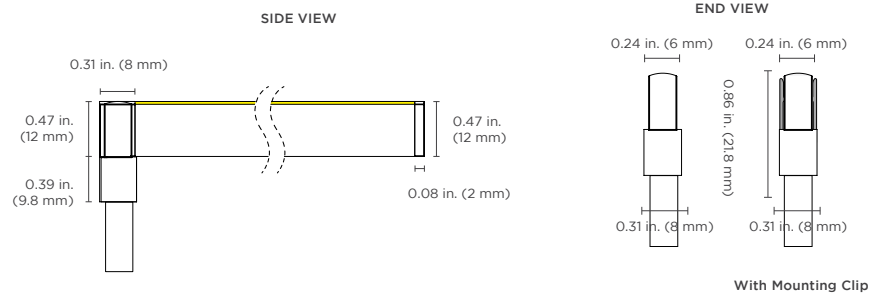
Dimension drawings show the bottom power feed with molded end caps. See spec sheet for end power feed.



NEON SILHOUETTE

- Static White, Variable White, RGB - 3.0 W/ft (9.8 W/m)
- 56.52 lm/ft (185.4 lm/m) at 3500K

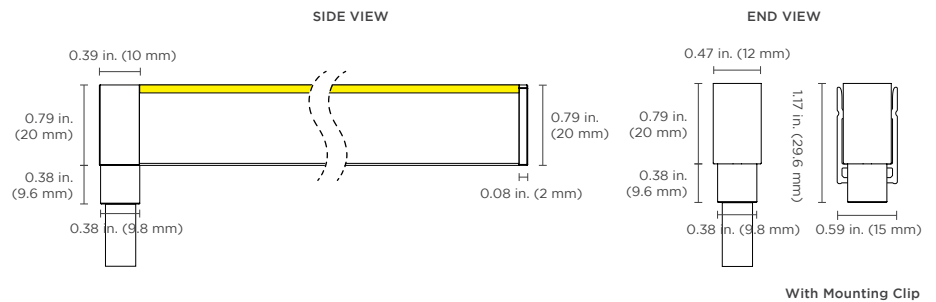
Dimension drawings show the bottom power feed with molded end caps. See spec sheet for end power feed. Neon Silhouette RGB models use larger silicone end caps.



NEON SILHOUETTE PLUS

- Static White, Variable White, RGBW - 4.5 W/ft (14.76 W/m)
- RGBW Addressable - 5.3 W/ft (17.4 W/m)
- 104.2 lm/ft (341.8 lm/m) at 3500K

Dimension drawings show the bottom power feed with molded end caps. See spec sheet for end power feed.



NEON APEX

- Static White, Variable White, RGBW - 4.5 W/ft (14.76 W/m)
- RGBW Addressable - 5.3 W/ft (17.4 W/m) at 3500K

Dimension drawings show the bottom power feed with molded end caps. See spec sheet for end power feed.

