

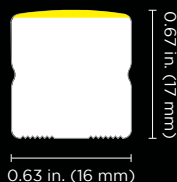


NEON APEX DUAL

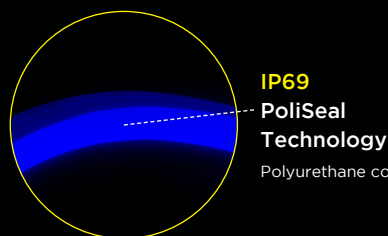
Neon Apex Dual Pro | Neon Apex Dual | Neon Apex Dual Louver

The Neon Apex Dual family includes Neon Apex Dual Pro, Neon Apex Dual and Neon Apex Dual Louver. These unique flexible LED neon fixtures offer both top-bending and side-bending capabilities. Create stunning neon lines that curve around difficult shapes! Neon Apex Dual Pro features polyurethane construction with an IP69 rating, while Neon Apex Dual is a silicone tube with an IP67 rating. The Neon Apex Dual Louver offers a built-in louver for amazing glare control.

Neon Apex Dual Pro

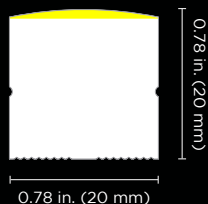


- > Daul-bending LED neon
- > **IP69** polyurethane construction
- > **Static White (2200K, 2400K, 2700K, 3000K, 3500K, 4000K, 6000K)**
3.8 W/ft (12.5 W/m)
169 lm/ft (554.1 lm/m), 44 lm/W at 3000K
32 ft 9.7 in. (10 m) max. run length
- > **Variable White (2400K-6000K)**
3.8 W/ft (12.5 W/m)
159 lm/ft (521.9 lm/m), 41 lm/W all on
16 ft 4.8 in. (5 m) max. run length
- > **RGBW (2700K, 3000K, 4000K)**
4.1 W/ft (13.4 W/m)
151 lm/ft (494.5 lm/m), 37 lm/W all on
16 ft 4.8 in. (5 m) max. run length



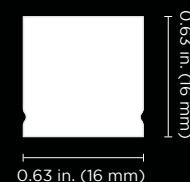
IP69
PoliSeal
Technology
Polyurethane construction

Neon Apex Dual

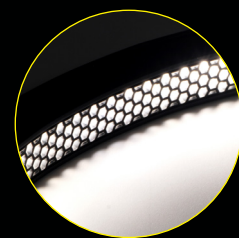


- > Daul-bending LED neon
- > **IP67**
- > 32 ft 9.7 in. (10 m) max. run length
- > **Static White (2700K, 3000K, 3500K, 4000K)**
5.3 W/ft (17.28 W/m)
363.4 lm/ft (1192 lm/m) at 4000
- > **Variable White (2700K-6000K)**
4.4 W/ft (14.4 W/m)
219.5 lm/ft (720 lm/m), 50 lm/W all on
- > **Warm Dim (1800K-3000K)**
4.4 W/ft (14.4 W/m)
106.7 lm/ft (350 lm/m), 24.3 lm/W all on
- > **RGBW (2700K, 3000K, 3500K, 4000K)**
6.0 W/ft (19.58 W/m)
179 lm/ft (587 lm/m), 30 lm/W
all on with RGBW (4000K)
- > **Pixel RGBW (2700K, 3000K, 3500K, 4000K)**
5.5 W/ft (18 W/m)
109.8 lm/ft (360 lm/m), 20 lm/W
all on with RGBW (4000K)
1.97 in. (50 mm) pixel length
IC type: UCS7604

Neon Apex Dual Louver



- > Daul-bending LED neon
- > **IP67**
- > Built-in louver for glare control
- > Sleek black housing
- > **Static White (2400K, 2700K, 3000K, 3500K, 4000K)**
4.1 W/ft (14 W/m)
94 lm/ft (308 lm/m), 22 lm/W at 4000K
16 ft 4.8 in. (5 m) max. run length



Built-in
Honeycomb
Louver
(UGR < 19)
For glare control



RoHS

IK08

LM80

