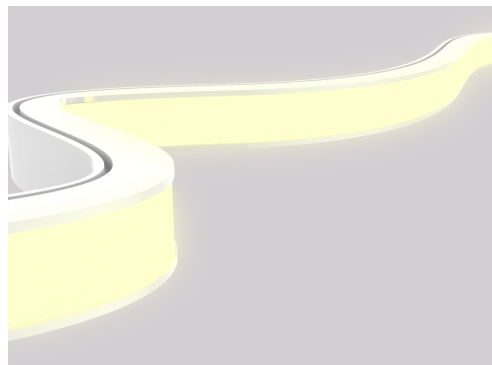


# Flex Line Beta

LED Neon strip Light

FLB010GREC9067S3M05N

Top Bending



## General Info

### Product Type

Neon Strip Light

### Bending Type

Top Bending

### IP Rating

IP67

### Housing Type

Silicone casing

### LED Binning

McAdam<3

### Flexibility

Flexible PCB

### Input Supply

DC 24V

### Control Gear

Constant Voltage

### Control Type

On/Off

### Primary Optics

NA

### Strip Lumens

NA

### Beam Angle

Wide Beam

### LEDs per Mtr

140 LEDs

### Output Power

10W/Mtrs

### Mounting

3M tape

### IP Coating on Strips

Clear RTV silicone adhesive

### Chip Family

2835 or equivalent

### CCT

Green

### RGB Availability

Yes

### Lifetime

50000H

### CRI

NA

### Length

5000mm/Roll

### Width

12mm

### Height

13mm

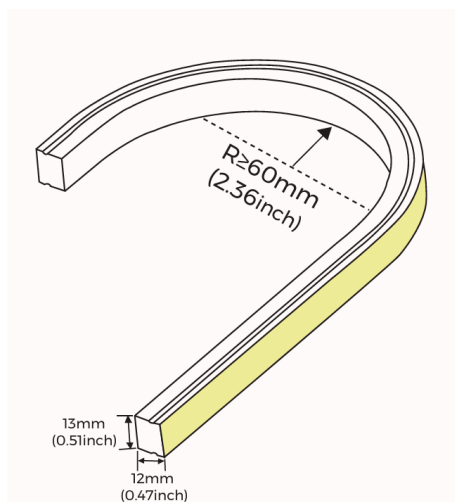
## Description

The Flex Line Beta by Oxbridge Lighting represents an advanced solution in Top-bending neon flex lighting, designed to deliver exceptional flexibility, performance, and reliability. With a precise bending diameter of 120mm and compact dimensions of 16mm x 16mm, it is perfectly suited for intricate lighting designs and architectural applications. Engineered to an IP67 rating, it provides superior protection against dust and water ingress, ensuring dependable performance in both indoor and outdoor environments. The Flex Line is available in a range of color temperatures, including 3000K, 4000K, 5000K, and RGB, all featuring a high Color Rendering Index (CRI) of 90 for unparalleled color fidelity. Offered in 10W/m power option, this lighting solution combines energy efficiency with brilliant illumination, making it an ideal choice for a wide array of decorative and functional lighting projects.

## Application Areas

Reception, Foyers, Office spaces, Living areas, Dining spaces, Hotesl, Hospitality areas, Conference halls, Food courts, Corridor areas and much more

## Dimensional Details



## Accessories



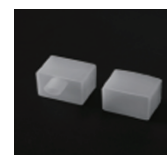
Flat mounting clip  
AS-GMS/T1312A-25-OXB



2Pin DC Wire Male  
AS-FC-009-OXB



2Pin DC Wire Female  
AS-FC-0012-OXB



End Caps  
AS-GMS1312GH0-EC-OXB