

3D BEND 22

LED STRIP





Quick Info

CRI ≥ 90

2700K, 3000K, 4000K, RGB, RGBW

Beam Angle 360°

Silicon finish

PCB Width Double Sided 10MM

IP Rating IP67

Non-Dimmable/ Dali-Dimmable

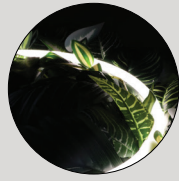
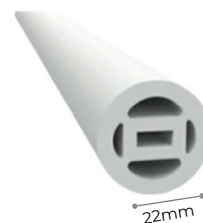
SDCM<3

L70 @50,000h

Type

Surface

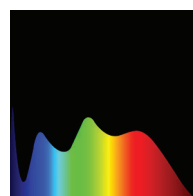
Single Line Diagram



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3D Bend 22 LED Strip Fixture has :

- Circular tube design with 360° light emitting performance, available to build many patterns and arts for decoration.
- Uniform, dot-free, smooth and comfortable luminary up to 15M[49.2ft.] run length.
- White color with diameter in 18mm[0.71in.].
- On field cuttable and assembly, free cutting to be any desired length, with end cap sealed by gluing process or die-casting process.
- IP67 for indoor and outdoor usage.
- Dimmable available with PWM signal.
- Compared with traditional fragile glass and harden/yellowing easily PVC sheathing material, silicon extrusion technology is an advanced process, with high-efficiency production capacity and environmentally-friendly characteristics. Additionally, with high grade appearance, soft bend flexibility, strong impact resistant and high weather resistance.



CRI>90

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Product order code	System Power	Dimensions
2815	18W/MTR	Dia 22 MM

Order Options

CCT (Color Temperature)

2700K

3000K

4000K

RGB

RGBW

CRI

>90

Beam Angle

360°

Control

Non-Dimmable

Dali- Dimmable

RGB DMX512



Mounting Type

Surface Mounted

VOLTAGE

24V DC