

## DECOFLEX SIDE VIEW (15X15) RGBW

DecoFlex Side View RGBW is a flexible linear organic shaped lighting fixture, suitable for architectural indoor and outdoor (IP67) lighting projects, providing a stunning homogeneous high-performance lighting to highlight the perimeters of buildings, bridges, etc.

### PRODUCT FEATURES

IP67

Warranty: 2 Years

Smooth Colour Changing with Controller

Minimum Strip Length: 62.5mm

### PHYSICAL PROPERTIES

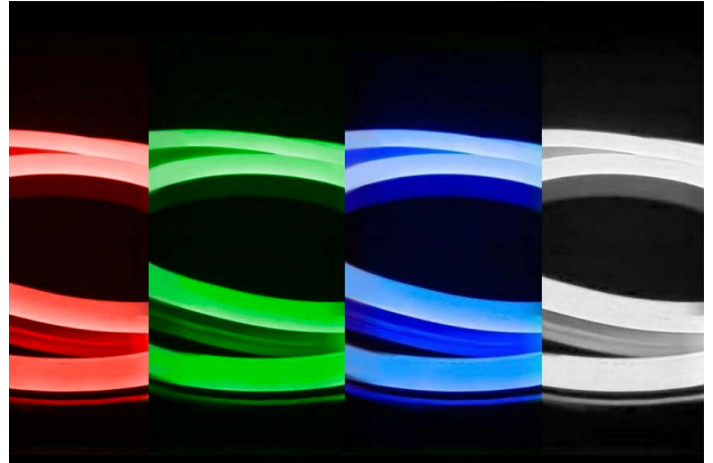
Material: Silicone

Width 15mm

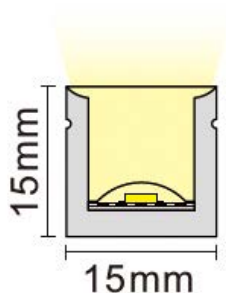
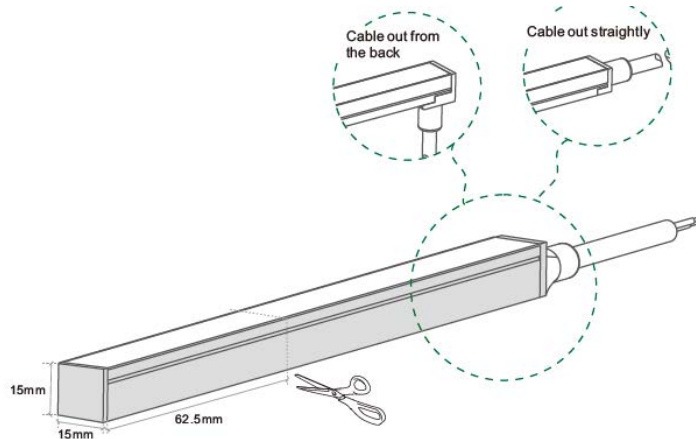
Height 15mm

Max Reel Length: 5m

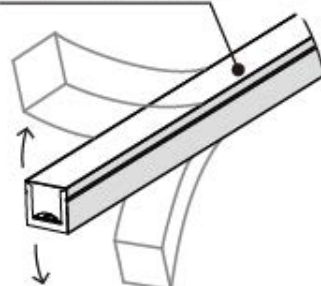
### PRODUCT VIEW



### DIMENSIONS



Light surface



## POWER OPTIONS

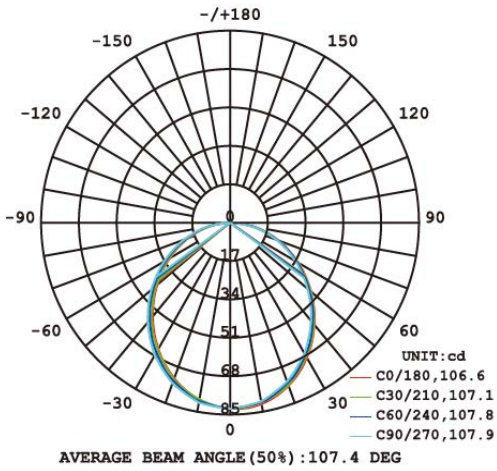
Power/M (W)	12
Wave Length (NM)	470-475
LM/M	240
FPC Copper (OZ)	3
Chip	Continuous Chip
Voltage	12-24V
Dimming Options	Non-Dim / Mains Dim / 1-10V / DALI
Beam Angles	147.7°
Binning	3-Step MacAdam Ellipse
Lumen Maintenance	LM80
IP Rating	67
Lifetime	50,000 Hours
Colour Temperature	2700k / 6500k
Operating Temperature	Ta = -20° to 50°C
Storage Temperature	-25° ~ 60°C
Electric Shock Resistance Grade	Class III

## PARTCODE BUILDER

Example Code: **NF-15X15-SV-RGBW-90-67-24**

Family	Size	View	CCT	CRI	IP Rating	VOLTS
<b>NF</b> DecoFlex	<b>15X15</b>	<b>SV</b> Side View	<b>RGBW</b>	<b>90</b>	<b>67</b>	<b>24</b>

## POLAR CURVES



## ACCESSORIES

Mounting Clip: NF-15X15-CLIP

End Cap: NF-15X15-ENDCAP

End Cable: NF-15X15-RGB-ENDCABLE

RGB Controller: NF-RGB-CTR

Jumper: NF-15X15-RGB-JUMPER

Splice Connector: 15X15-RGB-SPLICE

DecoFlex Aluminium Profile

[DecoFlex Accessory \(Link\)](#)

## LED STRIP CAUTION

**Correct Bending Way**

Face to the light surface fold the strip, the minimum bending diameter is 100mm

Light surface upwards, the strip is bendable to right or left naturally, the minimum bending diameter is 100mm

Warranty void if subjected to pressure.

Face to the side surface, (as the picture shows) Do not bend sideward to damage the strip.

Face to the side surface, (as the picture shows) Do not bend sideward to damage the strip.

(as the picture shows) please do not twist the strip, or it will be damaged.