

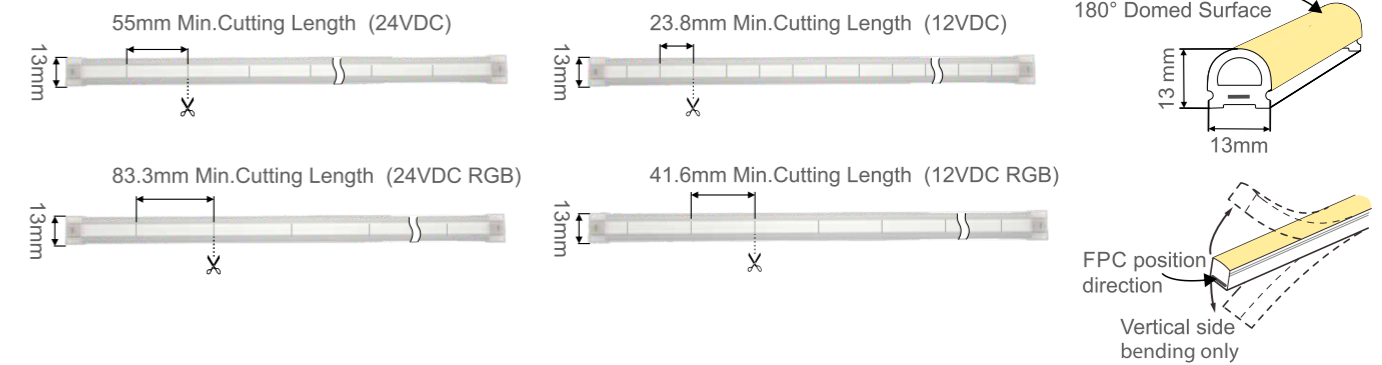
# LED Flexible Neon Strip Light

## 1313 Large angle of cambered surface

Cambered surface large angle (160 degrees) luminous, uniform, soft, no spot.

Flexible Lamp Strip + Silica Gel Co-extrusion Technology is adopted in the integral forming design. The integral lamp strip has excellent heat dissipation.

### physical specifications



### specifications parameter

IP65 CE

Model	XK1313 SERIES
Input voltage	24/12VDC
Power (lm/W)	11W/10W(Single Color) / 15W(RGB)
Lumens (lm/m)	>450lm(Single Color)
CCT/Color	<span style="color:red">R</span> <span style="color:blue">B</span> <span style="color:green">G</span> <span style="color:orange">A</span> <span style="color:purple">O</span> <span style="color:yellow">P</span> WW NW CW <span style="color:red">R</span> <span style="color:blue">B</span> <span style="color:green">G</span>
CRI	>70; >80; >90(Single Color)
FPC light direction	Vertical
LED type	SMD 2835(Single Color) / SMD 4040(RGB)
LED Qty/m	126LEDs(Single Color) / 72LEDs(RGB)
Min.cutting unit	7LEDs(Single Color);6LEDs(RGB) / 3LEDs
Size	W13*H13mm
Working temperature	-20℃~60℃

### Light distribution curve (Single Color)

