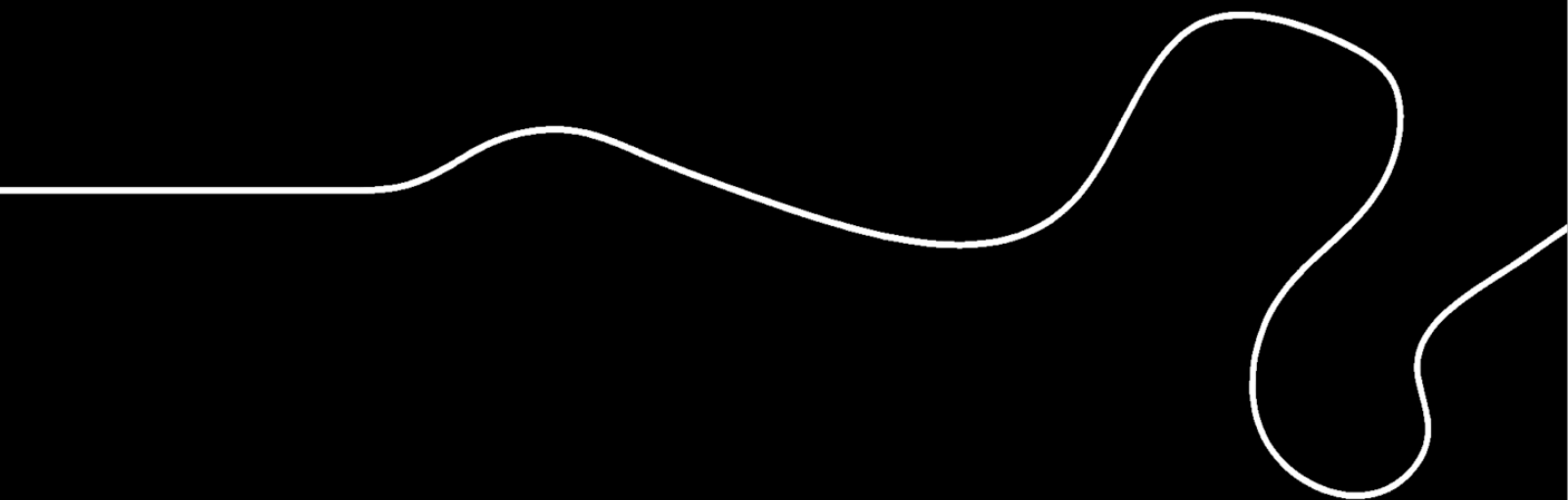


ALL-LED_FLEXI

LINEE CURVE DI LUCE



FLEXI

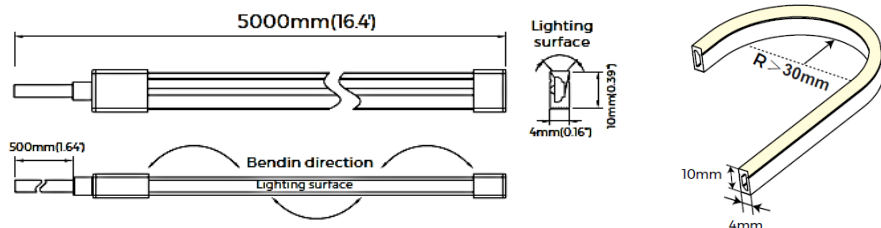
Prodotto in materiale silicico alimentare, 4x10 mm di sezione, sorgente a LED ad alta efficienza luminosa, IP65. Superficie illuminante uniforme con assenza di ombre.

Certificazione del prodotto: UL, CE, ROHS.

Caratteristiche di resistenza: soluzioni saline, acidi e alcali, gas corrosivi e UV.

Temperatura di funzionamento / conservazione: Ta: -20 ~ 45 °C / 0 °C ~ 60 °C

Series	Dual-color Fog Casing Series
Model	FLEXI_4mm
Size (mm)	5000X04X10
White light	12/24VDC
Min cut (mm)	17.86/41.66
Max.power (W/m)	8
Typ.power (W/m)	7.2
Lumens (LM/m)	240/290/300/300
CCT / Color	2300 K 2700 K 3000 K 4000 K R G B Y
CRI	>80
Min bending radius (mm)	>30
IP	IP65



Light Distribution:

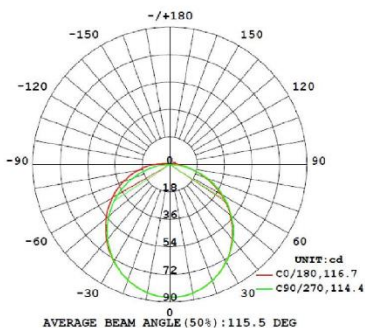
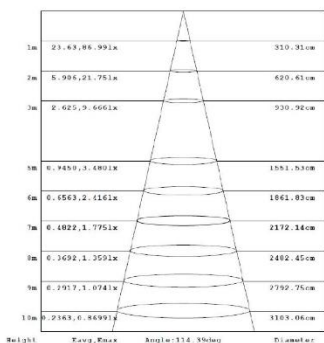


Photo-electric Parameters

CRI	CCT	LM/m	LM/W
>80	2300 K	240	33
	2700 K	290	40
	3000 K	300	41
	4000 K	300	41
	R 620-630nm		
	G 525-530nm		
	B 465-470nm		
	Y 587-592nm		

1. The above parameters are tested based on 1M standard products;
2. The power and luminous flux are allowed to have an error range of $\pm 10\%$;
3. The above parameters are typical values;

Basic Parameters

Size	5000X04X10mm (16.4'x0.16"x0.39")
Cutting unit	41.66mm (0.14')/17.86mm(0.06')
Input voltage	12/24VDC
Input current	0.6A/1m & 3A/5m@12V 0.3A/1m & 1.5A/5m@24V
Typ.power	7.2W/m (2.2W/FT)
Max.power	8W/m (2.4W/FT)
Bend radius	>30mm (1.18inch)

