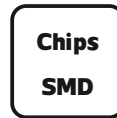
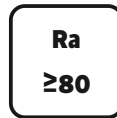


LED NEON STRIP LIGHT

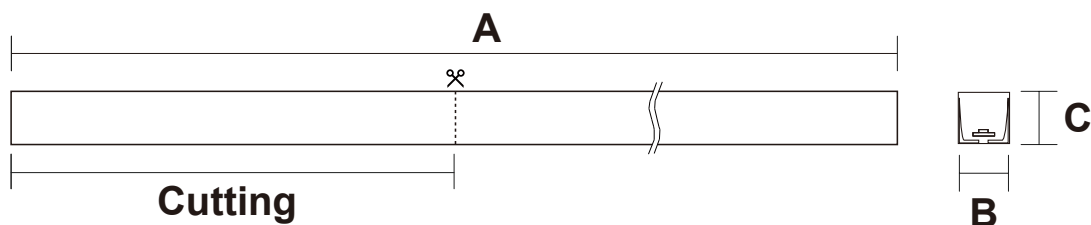
NR-NE102-9W Series

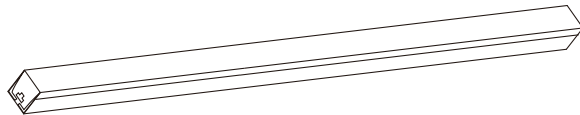
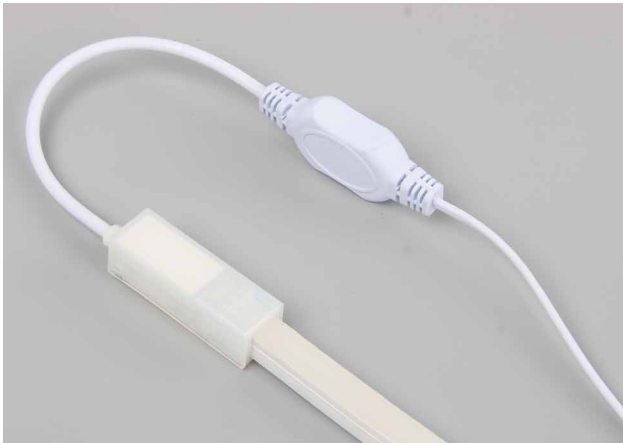
IP65



Item Code	P (W)	CCT (K)	Output (lm)	lm/w	Cutting (mm)	Dimensions in mm			LED QTY	kg
						A	B	C		
NR-NE102-9W-3000K	9	3000	450	50	1000	50000	14	14	120Pcs	0.24
NR-NE102-9W-4000K	9	4000	450	50	1000	50000	14	14	120Pcs	0.24
NR-NE102-9W-6500K	9	6500	450	50	1000	50000	14	14	120Pcs	0.24

Dimensions in mm



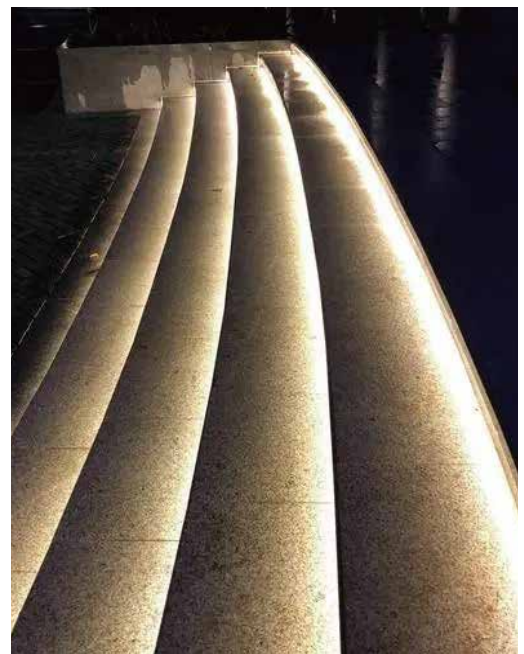
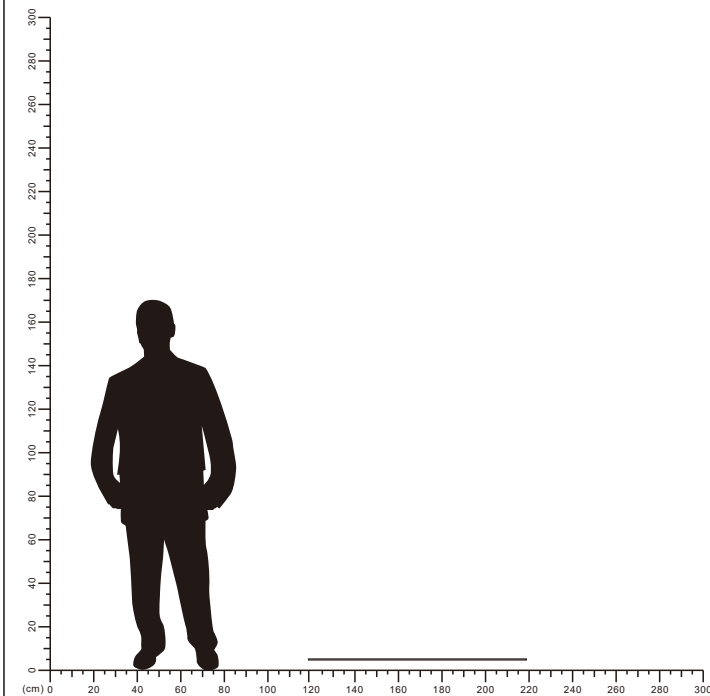


Description:
LED NEON STRIP LIGHT






Main material:
Silica gel

Specification:
Energy saving, up to 85% energy saving comparing to standard halogen and in candescent lamps Long life, up to 30,000 hours High quality light, High color rendering, less heat.

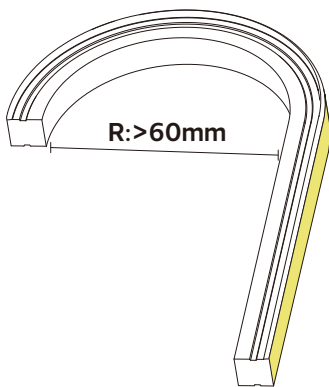
Applications
.Signboard
.The ceiling
.Building external wall



Accessories

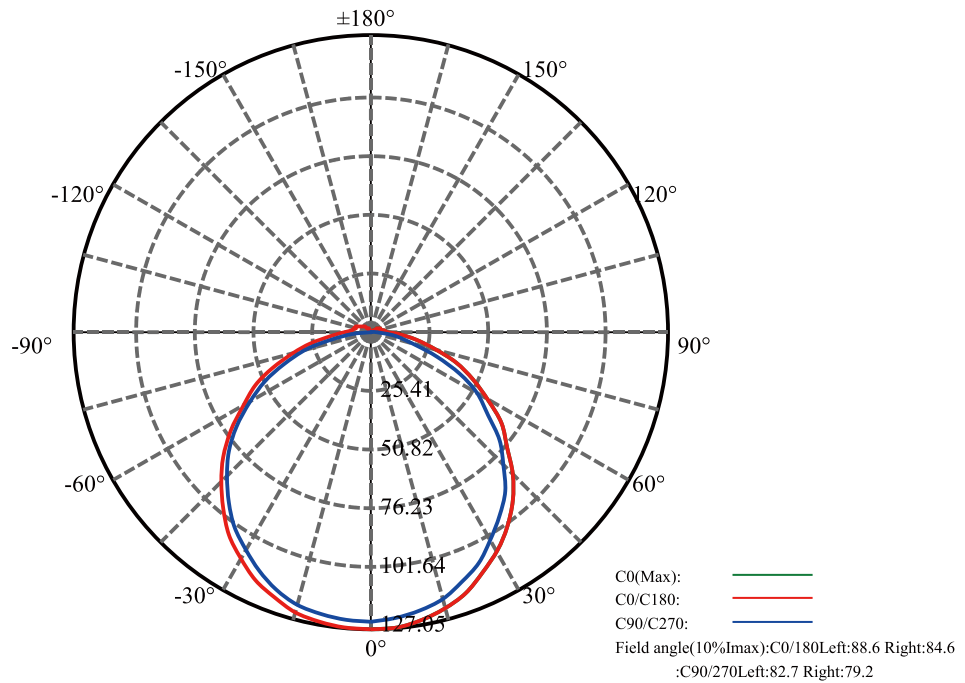
Picture	Item Code	Size
	NR-NE102-CONNECT	9
	NR-NE102-CLIPS	14*15
	NR-NE102-CLIPS-MOVE	14*15
	NR-NE102-CAP	14*15
	NR-NE102-JOIN	14*15

Minimum bending radius and luminous surface.



Luminous surface

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



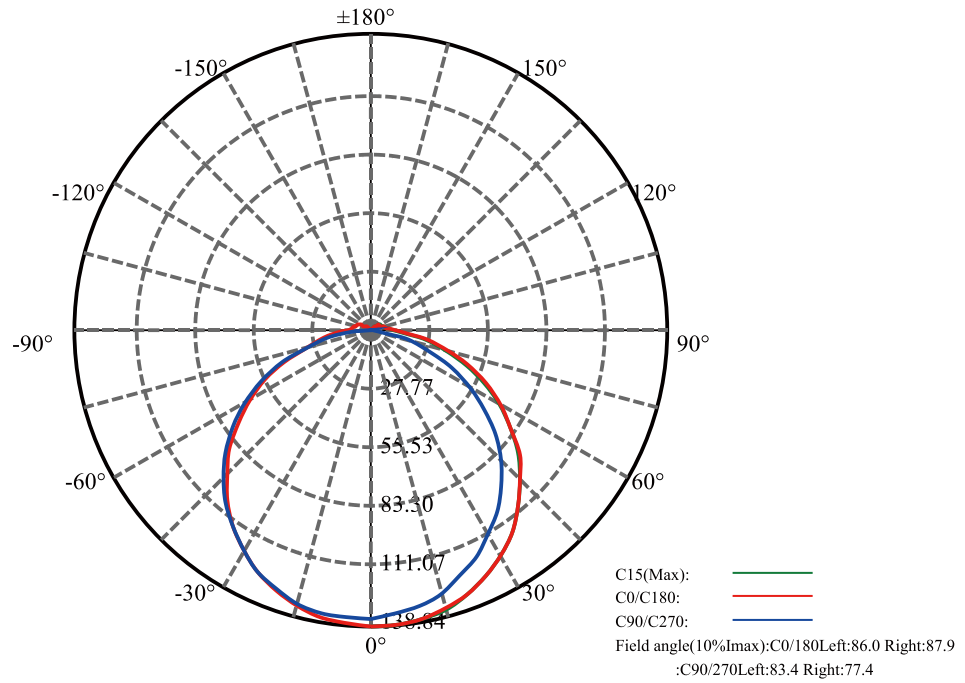
Beam Angle(50%Imax):C0/180Left:60.3 Right:57.3
:C90/270Left:59.0 Right:54.8

Illuminance at a Distance

1.0m	127.0 , 32.9 lx	330.40cm
2.0m	31.8 , 8.2 lx	660.80cm
3.0m	14.1 , 3.7 lx	991.21cm
4.0m	7.9 , 2.1 lx	1321.61cm
5.0m	5.1 , 1.3 lx	1652.01cm
6.0m	3.5 , 0.9 lx	1982.41cm
7.0m	2.6 , 0.7 lx	2312.81cm
8.0m	2.0 , 0.5 lx	2643.21cm
9.0m	1.6 , 0.4 lx	2973.62cm
10.0m	1.3 , 0.3 lx	3304.02cm

Max , Ave Beam angle of C0 plane 117.63

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



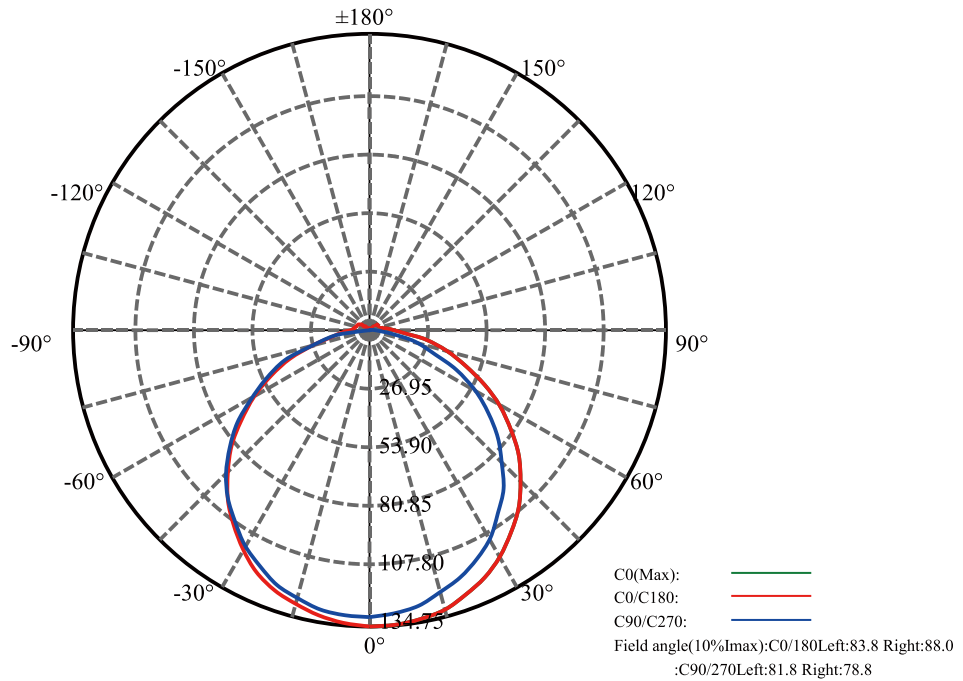
Beam Angle(50% I_{max}): C0/180 Left: 58.2 Right: 60.4
 : C90/270 Left: 60.6 Right: 54.0

Illuminance at a Distance

1.0m	138.8 , 35.2 lx	335.72cm
2.0m	34.7 , 8.8 lx	671.44cm
3.0m	15.4 , 3.9 lx	1007.16cm
4.0m	8.7 , 2.2 lx	1342.88cm
5.0m	5.6 , 1.4 lx	1678.60cm
6.0m	3.9 , 1.0 lx	2014.32cm
7.0m	2.8 , 0.7 lx	2350.04cm
8.0m	2.2 , 0.6 lx	2685.76cm
9.0m	1.7 , 0.4 lx	3021.48cm
10.0m	1.4 , 0.4 lx	3357.20cm

Max , Ave Beam angle of C15 plane 118.43

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%Imax):C0/180Left:56.8 Right:60.7
 :C90/270Left:58.9 Right:55.5

Illuminance at a Distance

1.0m	134.7 , 34.4 lx	333.16cm
2.0m	33.7 , 8.6 lx	666.33cm
3.0m	15.0 , 3.8 lx	999.49cm
4.0m	8.4 , 2.1 lx	1332.65cm
5.0m	5.4 , 1.4 lx	1665.82cm
6.0m	3.7 , 1.0 lx	1998.98cm
7.0m	2.7 , 0.7 lx	2332.14cm
8.0m	2.1 , 0.5 lx	2665.31cm
9.0m	1.7 , 0.4 lx	2998.47cm
10.0m	1.3 , 0.3 lx	3331.63cm

Max , Ave Beam angle of C0 plane 118.05

