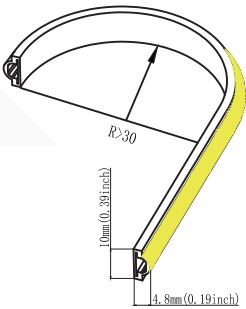


【Features】

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, IP65.
- Optical Design: Unique optical light distribution structure design,tricolor extrusion process,uniform lighting surface and no shadow,clear clipping line.
- Appearance Design: Compared with the traditional neon tube, the silicone material has good flexibility and high degree of freedom, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: CE、ROHS、UKCA;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Application:Furniture supporting lighting,indoor outline lighting,Indoor furniture lighting.
- White with 3 years warranty or working life =36000H,whichever comes first.



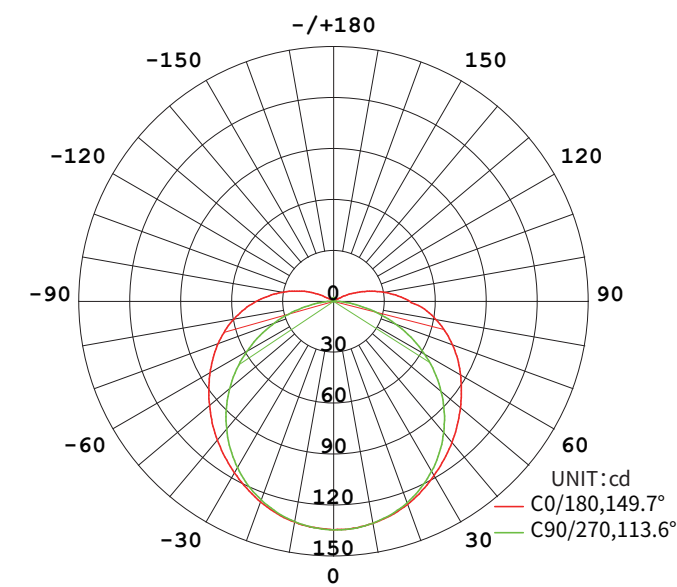
【Basic Parameters】

Model	CCT/colors	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	MAX power (W/m)	Lumens (LM/m)	Length	Remark
NNT1005-9XW24CSN050CC0500(LP)	2200K	>90	24	0.3 (0.09A/ft)	10 (3.05W/ft)	11.2 (3.41W/ft)	520 (158.54W/ft)	5000mm (16.4ft)	29.41mm
	2700K								
	3000K								
	4300K								
NNT1005-9XW24CSN050CC0500	2200K	>90	24	0.3 (0.09A/ft)	15 (4.57W/ft)	16.5 (5.03W/ft)	1075 (327.74W/ft)	5000mm (16.4ft)	7LED/25mm
	2700K								
	3000K								
	4200K								

Note:

- 1、The above data is the testing result of 1M standard product;
- 2、The lumens of output data can be vary up to ±10%;
- 3、The above parameters are all typical values.

【Light Distribution】

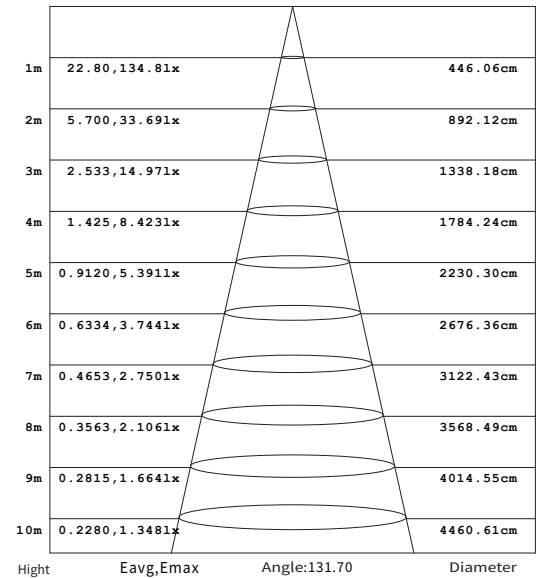


AVERAGE BEAM ANGLE(50%):131.7°

Light distribution

Note: The above data is based on 24V monochrome 4000K color temperature. If you need other models of IES files, please download the corresponding models from the IES database.

Flux out:361.4 lm



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Effective average illuminance