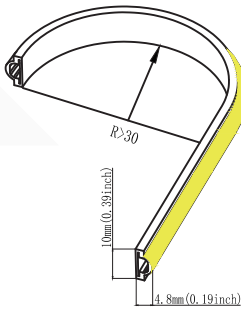


【Features】

- 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.



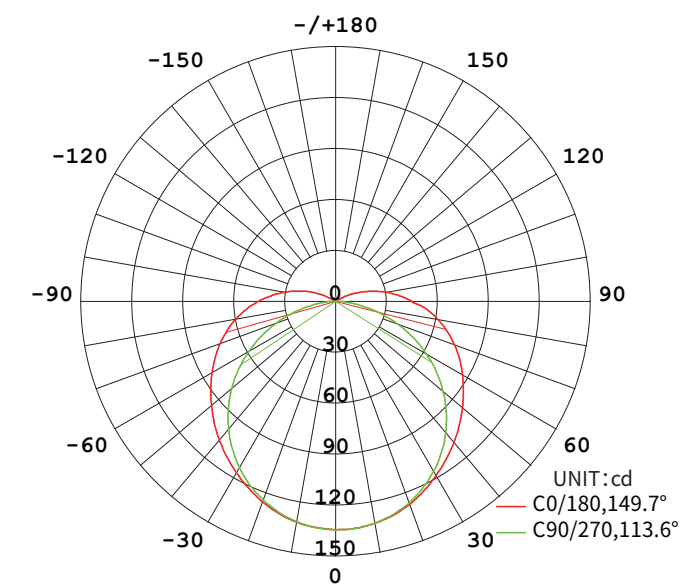
【Basic Parameters】

| 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<br>(0.09A/ft)   | 10<br>(3.05W/ft)  | 11.2<br>(3.41W/ft) | 520<br>(158.54W/ft)  | 5000mm<br>(16.4ft) | 29.41mm   |
|                               | 2700K      |     |                   |                     |                   |                    |                      |                    |           |
|                               | 3000K      |     |                   |                     |                   |                    |                      |                    |           |
|                               | 4300K      |     |                   |                     |                   |                    |                      |                    |           |
| NNT1005-9XW24CSN050CC0500     | 2200K      | >90 | 24                | 0.3<br>(0.09A/ft)   | 15<br>(4.57W/ft)  | 16.5<br>(5.03W/ft) | 1075<br>(327.74W/ft) | 5000mm<br>(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.

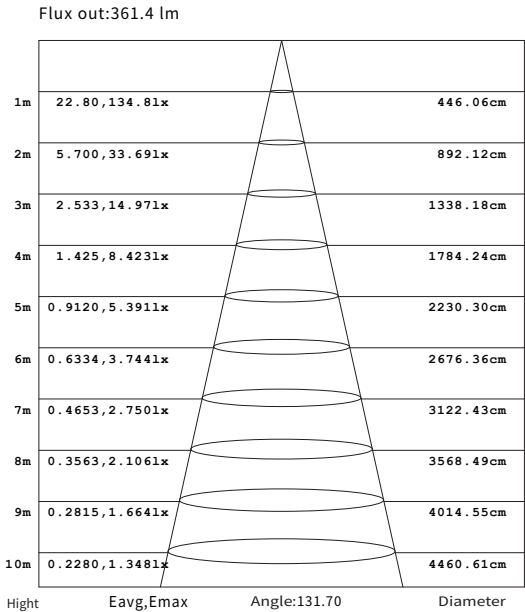
【Light Distribution】



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.



Effective average illuminance