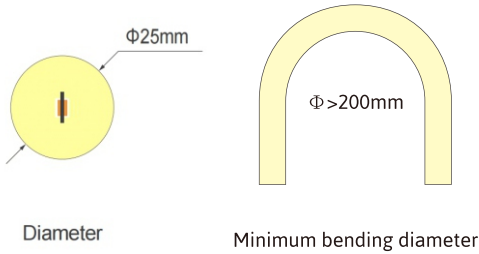
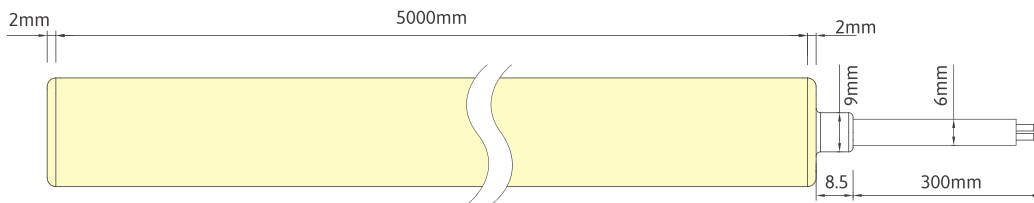


Model : i-NR25

- Unique optical light distribution structure design, 360° emitting uniform without shadow;
- IP65 protection level with integrated extrusion molding process, high light transmittance, environment-friendly silicone material;
- Salt resistance, acid & alkali corrosion resistance, UV and fire resistance;
- 3 & 5 years warranty are available, Surface frosting process is optional.







Dimension






Technical Data	
Working Voltage	DC24V
CRI	>90
Rated Power/m	5w/10w/16w
Storage Temperature	-25 C ~ -60 C
Ambient Temperature	T _{min} = -25 C, T _{max} (Table below)

LEDNEON R25	Low Output	Std Output	High Output
Power(W/m)	5W	10W	16W
Max. Ambient tempt.(T _{max})	55 C	45 C	35 C

	 Single color	 CCT Tunable	 RGB	 RGBW
CCT(K)	3000K±150	(WW+W) 2700+5000	RGB+WW	RGB+WW(3000K)
CRI	≥90	≥90	--	>90
Voltage	DC24V	DC24V	DC24V	DC24V
Power(W)	10	10	10	16
Lumen(LM/M)	529	517	248	510
Unit Length (mm)	50	50	--	--
Max. Run Length(M)	5	5	5	5
CC/CV	CV	CV	CV	CV

Note:

- Max. run length refers to single side feed in serial connection.
- The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
- The given color temperature is the temperature of finished product.

 Voltage 24V DC	 UV Protection	 Consistency One Bin
 Length 5M	 Waterproof Grade IP 65	 Warranty 3 Years

