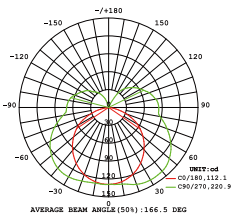


TOP BEND 1010

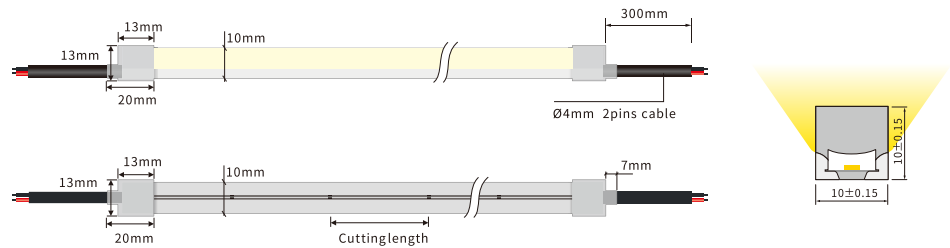


10mm slim luminous surface with 3-sided light emission, ideal for indoor outlines. Tri-color silicone extrusion with a clear window for easy cutting. Dust-resistant matte finish ensures a clean look with uniform, natural light. 5 years warranty, lifespan ≥ 50,000 hours, 1 Bin.



Light Distribution Curve (24V, 10W, 4000K)

Dimensions



Basic Parameters

Model No.	NS-T1010	
Voltage	DC24V	
Power(w/m)	5w/10w	
Storage Temperature	-25°C ~60 °C	
Ambient Temperature	Tamin=-25 °C , Tamax (Table below)	
Output	Low Output	Std Output
Power(w/m)	5w	10w
Max. Ambient tempt.(Tamax)	55°C	45°C



Single Color		Parameters				
Voltage	DC24 V	CRI	CCT	lm/m	w/m	lm/w
Circuit Design	CV	>90	2100K±150	645	10	64.5
Power(w/m)	5W/10w		2400K±150	685	10	68.5
Max. Run Length	5m		2700K±150	740	10	74
CuttingLength	35.7mm		3000K±150	790	10	79
			3500K±200	720	10	72
			4000K ⁺⁴⁰⁰ ₋₂₀₀	830	10	83
		--	5000K ⁺⁵⁰⁰ ₋₂₀₀	830	10	83
			6500K ⁺²⁰⁰ ₋₆₀₀	810	10	81
			Red	330	10	33
			Green	920	10	92
			Blue	175	10	17.5
			Yellow	300	10	30
			Pink	350	10	35

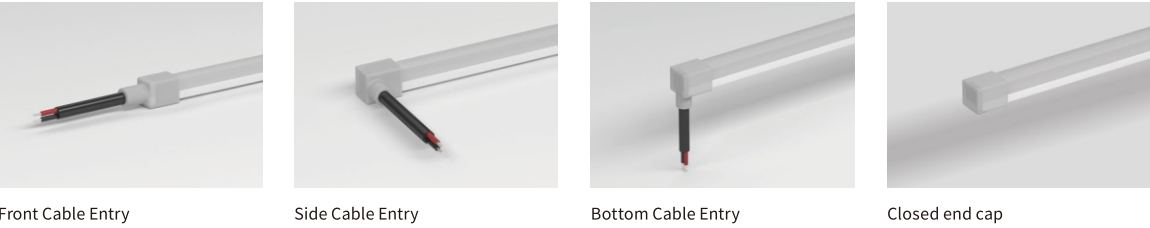
Note:

- CV: Constant Voltage CC: Constant Current.
- Max. Run length refers to single side feed in serial connection.
- The given color temperature is the temperature of finished products.
- The given data are typical values. Due to tolerances of the production process and the electrical components,testing parameters can vary up to 10%.
- The Constant Current version supports PWM dimming, but the PWM frequency must be kept below 2kHz.

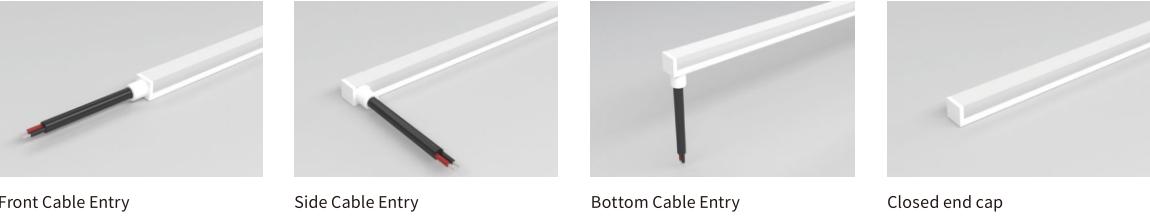


End Cap & Cable Lead Option

Silicone End Cap (IP67)



Integral end cap (IP44)



Accessories

