



3D

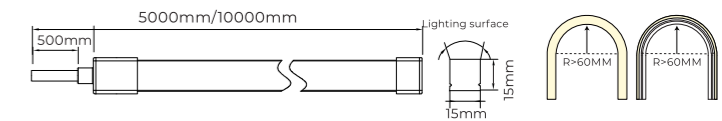
· 3D flexible series, create different shapes and designs in space freely



NM3D1515



- Luminous surface of 15mm width, top&side bend, suitable for indoor&outdoor decorative lighting and architectural outline lighting etc
- High luminous efficiency, passed LM80 test
- Top&side bend integrated design, meet different installation requirements, provide an excellent user experience
- Silicone extrusion process, IP67 protection level
- 3 years warranty, life span ≥ 36000 h



Basic Parameters

Series	Cutting unit	Input voltage	Input current	Typ. power	Size
White Light	7LED/41.67mm	DC24V	0.3A	7.2W	5M
White Light	14LED/83.33mm	DC48V	0.15A	7.2W	10M
Bend radius	>60mm				

Photo-electric Parameters

Input voltage	CRI	CCT	LM/m	LM/W
24V	>90	1800 K	320	44
		2200 K	420	59
		2700 K	490	68
		3000 K	500	69
		4000 K	440	61
48V	>90	1800 K	320	45
		2200 K	430	60
		2700 K	490	68
		3000 K	480	67
		4000 K	480	66

1. The above parameters are tested based on 1M standard products;
2. The power and luminous flux are allowed to have an error range of $\pm 15\%$;
3. The above parameters are typical values;

Recommended Accessories

Aluminum groove with reserved wire outlet	AS-NM3D1515A2-1000	L : 1000mm With screws	
Moldable groove	AS-NM3D1515M-500	L : 500mm With screws	
End cap set	AS-NM3D1515GH0-EC	One end cap+one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L : 0.5m 2P:2X0.5mm ² L : 2m 2P:2X0.5mm ²	