

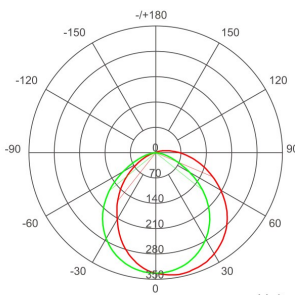
Project :	Date :
Cat No. :	Type :
Notes :	Volts :

Description:

The **NTALB-AN2-8** LED neon flex design is distinguished by its flexibility because it is in silicon texture, easy to bend and allows to fit irregular shape like around support beam or curved wall as example and 120 volts and can go up to 50 meters running length.



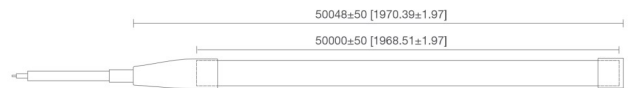
LED QTY	Voltage	Max Run	CRI	Lm/m	Lm/W	Rated Power	Working Temperature	Storage Temperature
112pcs/m	AC 120V	50.0m	>80	943	98	10.0W/m	-20~+42°C	-20~+60°C



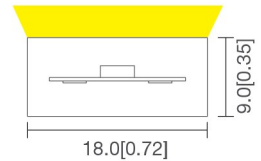
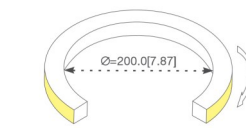
Unit: cd
 - C 0 /180,105.2°
 - C 90/270,102.0°

AVERAGE BEAM ANGLE (50%): 103.6°

Flux Out: 574.5lm	CCT=4000K
0.5m	515.0,1415lx
1.0m	128.8,353.7lx
1.5m	57.22,157.2lx
2.0m	32.19,88.43lx
2.5m	20.60,56.59lx
3.0m	14.31,39.30lx
3.5m	10.51,28.87lx
4.0m	8.047,22.11lx
4.5m	6.358,17.47lx
5.0m	5.150,14.15lx
Height Eavg, Emax	Beam Angle: 98.86°
	Diameter



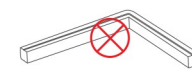
Bending diameter:



Top bending

Side bending

Avoid repeated bending to prevent circuit damage



Avoid right-angle bends

No swinging or pulling



Put the strip into the clips.



Fix the aluminum clip with a screw

Ordering Matrix / Specification

Model	Bar	Length	Mounting	Color	Volts
NTALB					
	AN2-8	1M to 50M max	FC Fixed Clips	WW(2700K) (3000K) NW (4100K) WH (5000K)	120V

Only the supplier can cut customizable lengths. Max cable cannot exceed 2 meters. Make sure that the lines are connected correctly before lighting on. 3 weeks delay

Natech Industrie

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