

NB-LPL LED Linear Pendant Light



Project Details	PROJECT	
	DATE	
	TYPE	
	PREPARER	



This **NB-LPL** light is compatible both commercial and household use, with up and down lighting design, making it unique among other products in the market,6 shape conners for options, offering much more installation applications, a switch inside the fixture allows the selectable CCT (3500K / 4000K / 5000K) to be set in the field. It is constructed of extruded aluminum and has a snap in polycarbonate diffuser to help reduce glare.

SPECIFICATIONS Product Features

Construction

Extruded aluminum housing

Installation & Mounting

· Suspended mount

Controls & Dimming

- 0-10 Volt Dimming
- 12 Volt AUX
- 90 Mins Emergency Back up

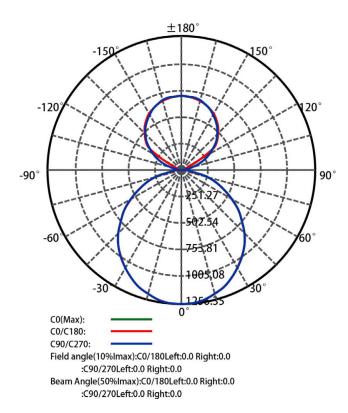
PERFORMANCE Summary

Input Voltage	100-277V	
Input Frequency	50/60 Hz	
Rated Wattage	50W(4FT)	
Efficacy	115 lm/W	
CRI	>80	
Available CCT	3500K, 4000K, 5000K	
Rated Life (L70)	50,000 hrs	
IP Rating	IP20	
PF	>0.9	
Certifications	DLC, ETL, RoHS, CE	
Working Temp. (°F)	-22°F - 122°F	
LED Light Source	SMD 3030	



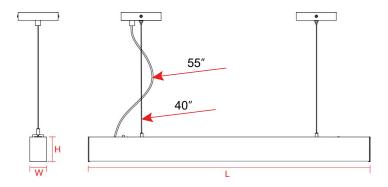
BEAM Angle

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



DIMENSIONS

MODEL	L	w	Н
50W	45.87"	1.97"	3.94″



PERFORMANCE Data

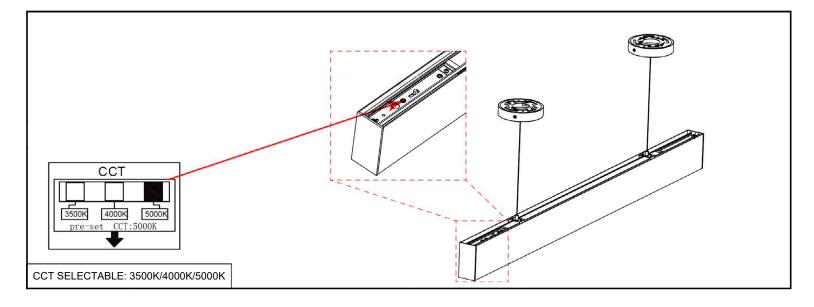
MODEL	WATTAGE	ССТ	LUMEN	EFFICACY (Im/W)	VOLTAGE
NB-LPL-50W	50watt	3500K, 4000K, 5000K	5750lm	115 lm/W	100-277vac

* Lumen output base on 5000K

ORDER Data				Sample: N	B-LPL-50W
SERIES	WATTAGE	ССТ	VOLTAGE	OPTICS	FINISH*
NB-LPL	50W	35 = 3500K 40 = 4000K 50 = 5000K	V = 100-277V	Τ5	BLANK = White BLK = Black SIL=Silver

* Contact the Nebulite sales team for turnaround time and pricing on finish color customizations

CCT Selectable



MOUNTING

Suspended (Not Linkable)

