

# **OCEAN**

UP TO 120 lm/W Clean Lines, Perfect Light









Warranty

Linear design





A modern linear lighting solution that delivers uniform brightness and sleek aesthetics. Designed for versatile indoor use, it enhances every space with reliable performance and elegant simplicity.

## APPLICATION



Residential Areas

Reception Areas



Galleries and Museums



Hospitality Spaces



Retail Stores



Offices and Meeting Rooms

## • CHARACTERISTICS & SPECIFICATIONS TABLE

#### **Technical Parameters**

Input:	220-240VAC   50/60 Hz		
Power Factor:	>0.95		
THD:	<15		
Surge protection:	1 KV (L-N), 2KV(L-N-PE)		
Working Temp (ta):	45°C		
Electrical Class:	Class II 🗖		
Operating Humidity:	20-85% RH		
Color Temperature :	3000k A000k 6500k		
Features			
Housing:	Steel		
Mounting:	Surface Mounted / Hanging		
Optics:	Polycarbonate		
Body Finish:	Electrostatic Polyester Powder-Coated		
Body Color:	Available Colors: White		
Lifetime:	L70B50 > 100,000h / L80B20 > 50,000h		
LED Type:	SMD2835		
Emergency Backup:	Optional		
Dimming:	Optional		
Switching Cycles:	>50,000 Times		
Flicker Free:	Flicker		

# PERFORMANCE

Model	Power	Efficiency	Lumen	Beam Angle	CRI	Source
NLC-OC	20W 40W	120lm/W	2400lm 4800lm	100°	Standard: >80 Optional: >90	<b>O</b> LUMILEDS

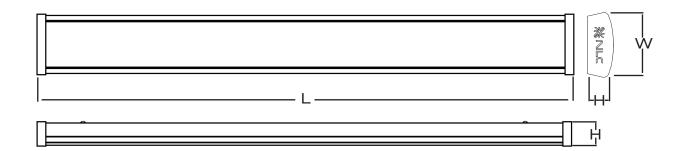
<sup>\*</sup>Above values are calculated based on the product with CCT 4000K

<sup>\*</sup>Values shown are subject to ±10% tolerance

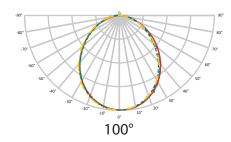


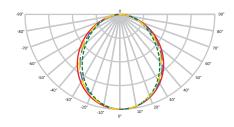
## DRAWING

Ensure IP20-rated sealing when connecting the cable 



#### • LIGHT DISTRIBUTIONS CURVE





#### CERTIFICATES







RoHS

