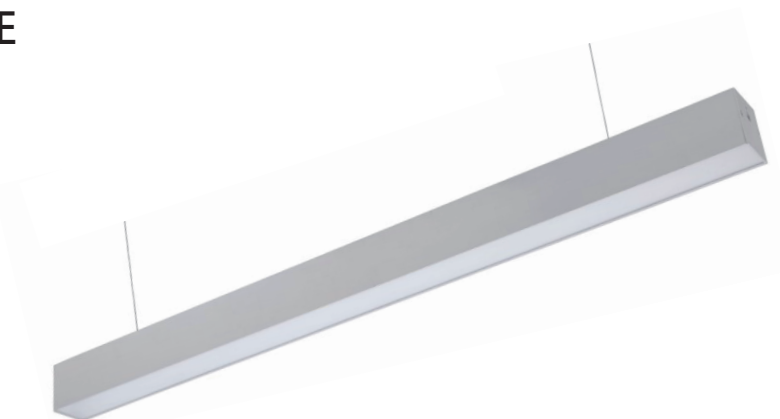


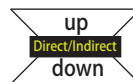
LED ARCHITECTURAL LINEAR FIXTURE BOLMX811

DESCRIPTION

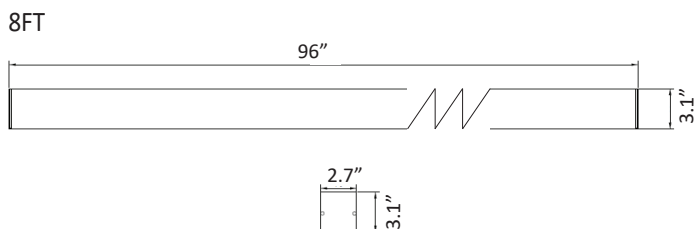
Designed as a sleek, stylish and energy-efficient lighting for applications like: corridors, stairwells, hallways, office areas, libraries and hospitals, Blue Ocean's BOLMX811 LED Suspension Linear Achitectoral series delivers clean and clear upward/downward light, and is engineered with superior LM-80 rated LED chips, high-efficiency driver, and thermal and lumen balanced engines, producing high lumen output and superior quality light with excellent thermal control. LEDs with high-ranked binning ensures buzz and flicker free light, colour uniformity, and accurate colour rendering. Product is 0-10V dimmable.



INDOOR



DRAWING



SPECIFICATION CHART

Model	BOLMX811
Voltage	100-277VAC
Wattage	80W Direct/Indirect (67%/33%)
Lumen Output	8800lm
CRI	82
PFC	>0.95
CCT	3500K 4000K
Dimension	96"X3.1"X2.7"
Operating Temp.	-25~40°C
Installation	Suspend
Housing	Extruded Aluminum White Finish
Lens:	Opal Polycarbonate Lens 120° Beam

ORDERING INFORMATION

Model BOLMX811	Type ELM0	Wattage 80=80W	Voltage 1=Universal 100-277VAC	Length 8=8 Feet	Dimming D=0-10V Dimmable	CCT 35=3500K 40=4000K	Beam U=Up/Down (33%/67%)	Mounting Accessory CP=Canopy
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