

LED PARKING LOT LIGHT BOL150WIT

DESCRIPTION

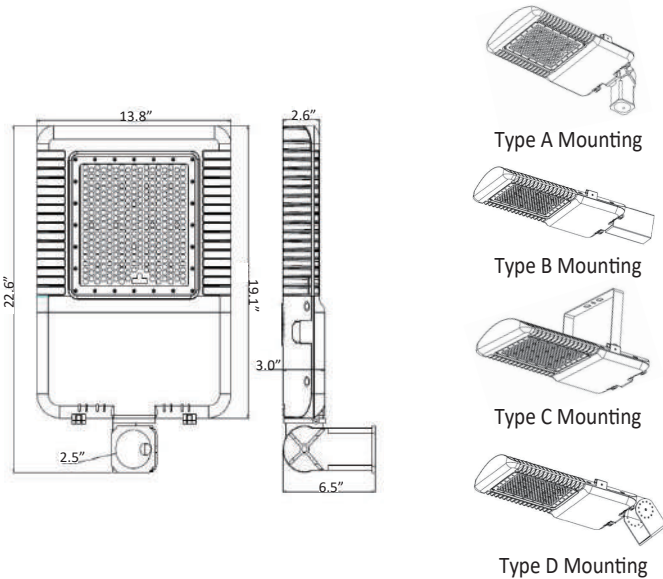
Providing superb lighting effect for outdoor parking lot lighting and area lighting, Blue Ocean's BOL150WIT LED Parking Lot Light series features modern slim design and latest LED technology for super energy efficiency and cost effectiveness. Specially designed for parking lot lighting, it is well recognized as the standard option which distributes evenly covered light onto the ground with perfectly suitable 75*130° beam angle. Advanced anodized aluminum housing is covered with powder coated finish to resist rust and corrosion. Compatible with multiple brackets, it is flexible in design with bronze and white finishing colour available. Advanced LED technology is applied to reduce operational temperatures and increase energy efficiency and superior LED source is utilized to provide uniform colour consistency and minimized luminous depreciation. Highly efficient thermal control system enables maximum heat dissipation for LED sources to consistently run cooler for stable performance and long lifespan.



IP RATING	IK RATING	7 YEAR WARRANTY
66	10	



DRAWING



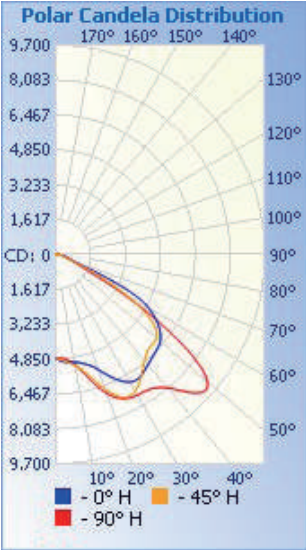
SPECIFICATION CHART

Model	BOL150WIT-XX
Voltage	100-277VAC 277-480VAC
Wattage	150W
Replacement	400W HPS/MH
Lumen Output	19500lm
CRI	78
PFC	0.95
CCT	4000K 5000K
Light Distribution	75X130° (Type IV)
Dimension	25.1"X13.8"X3.0"
Weight	19.8lbs
Operating Temperature	-40~50°C

ORDERING INFORMATION

Series No. BOL150WIT	CCT 40=4000K 50=5000K	Voltage U=Universal 100-277VAC H=277-480VAC	Dimming Blank=Non-Dimmable D=0-10V Dimmable	Control Blank=No Control PC=Photocell	Finish BZ=Bronze WT=White*	Mounting A=Type A B=Type B C=Type C D=Type D
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PHOTOMETRIC SPEC



BLUE OCEAN LIGHTING™
BOL150WIT
 30' Mounting Height

Illuminance at a Distance

	Center Beam LUX	Beam Width	
5.0ft	2,078 LUX	5.3 ft	16.2 ft
10.0ft	520 LUX	10.7 ft	32.4 ft
15.0ft	231 LUX	16.0 ft	48.5 ft
20.0ft	130 LUX	21.4 ft	64.7 ft
25.0ft	83.1 LUX	26.7 ft	80.9 ft
30.0ft	57.7 LUX	32.1 ft	97.1 ft

Vert. Spread: 56.3°
 Horiz. Spread: 116.6°

