

# LED HIGHBAY/FLOOD/TUNNEL LIGHT BOL320WI

## DESCRIPTION

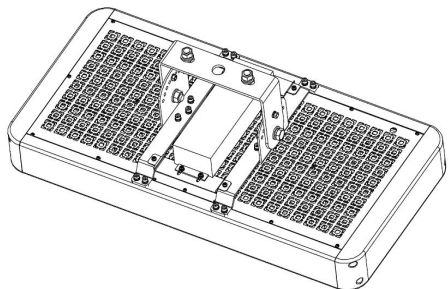
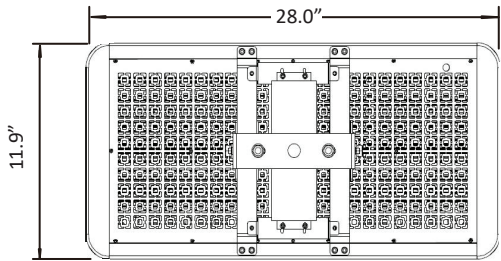
Blue Ocean's BOL320WI High Bay/Flood/Tunnel Light Series is designed for high/low bay, flood lighting and tunnel lighting applications, to replace traditional metal halide or high-pressure sodium lighting fixtures, in sports stadiums, warehouses, tunnels and more. IP65 rating allows the fixtures to be used both indoor and outdoor, with protection against water, corrosion, dust and insects. Superior LED technology enable the product to outperform others in terms of efficacy (130lm/w), minimum losses refraction and reflection inside the optical system. Protection of LED source and the whole product is ensured by the well selected Mitsubishi PC cover and waterproof rubber ring. Superior temperature control technique enable the heat and air to go through the whole fixture, and temperature inside the fixture is controlled within 26°C above the outside environment temperature, contributing to a long lifespan of up to 62,000 hours.



IP RATING	IK RATING
65	10



## DRAWING



## SPECIFICATION CHART

Model	BOL320WI-XX
Voltage	100-277VAC
Wattage	320W
Replacement	1000W HPS/MH
Lumen Output	30800lm
CRI	75
PFC	0.95
CCT	4000K   5000K
Beam Angle	60°   120°   90*100°
Dimension	11.9" X 28.0" X 7.7"
Weight	32.2lbs
Operating Temperature	-40~50°C

## ORDERING INFORMATION

<b>Series No.</b> BOL320WI	<b>CCT</b> 40=4000K 50=5000K	<b>Beam Angle</b> 60=60° 120=120° 90X100=90*100°	<b>Voltage</b> U=Universal 100-277VAC	<b>Dimming</b> Blank=Non-Dimmable D=1-10V Dimming	<b>Finish</b> BK=Black WT=White*
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\*Please contact BOL team for MOQ  
Note: specification subject to change without notice  
Note: IP67 available upon request