

Project:	Туре:	
Notes:	Catalog	#:

### LED FLOOD LIGHT BOLFD

#### DESCRIPTION

Designed to be an excellent replacement for traditional Metal Halide or HPS flood lights in multiple applications including parks, libraries, supermarkets, railway stations, signage etc., Blue Ocean's BOLFD Flood Light Series deliver stable performance, great brightness uniformity, energy efficiency, and colour consistency. Constructed of die-cast aluminum housing and stalinite, fixture is IP65 rated, rust and corrosion proof, and sealed to be free from contaminants, bugs and rain. Featuring trunnion mounting, or knuckle mounting, Fixture is easy to install and operate, with instant start, no flickering, no humming and long lifespan. Professional heatsink maximizes the heat transformation inside the fixture to protect the LED source to even prolong the life of LED chips.

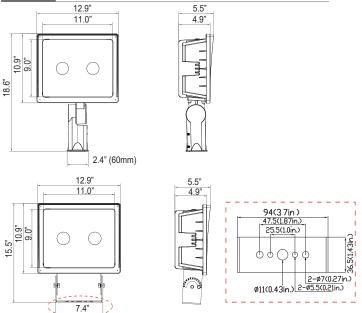


IP RATING





#### DRAWING



#### SPECIFICATION CHART

Model	BOLFD	
Voltage	120-277VAC	
Wattage	70W 90W 110W	
Replacement	250W 320W 320W HID	
Lumen Output	8900lm 11000lm 12500lm	
CRI	>70	
PFC	>0.9	
ССТ	4000K 5000K	
Beam Angle	107°	
Operating Temperature	-20°C to 45°C	
Lens	Tempered Glass	
Mounting	Slipfitter Trunnion Mount	

ORDERING INFORMATION

Series No. Wattage
BOLFD 70W=70W
90W=90W
110W=110W

**Voltage 27V**=120-277V

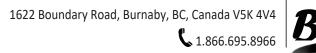
**CCT 40**=4000K **50**=5000K

**CRI B**=70 CRI

Finish
D=Dark Bronze

Beam Angle WFL=107 Degree Mounting SM=Slipfitter TM=Trunnion Mount

For IES files, please visit: www.blueoceanlighting.com Note: specification subject to change without notice



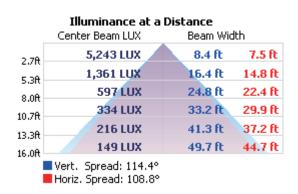


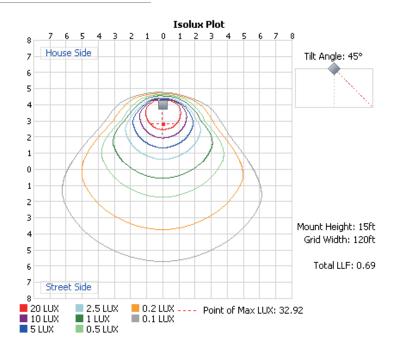
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#### PHOTOMETRIC SPEC

# BLUE OCEAN LIGHTING™ BOLFD70W27V50KBDWFL

15' Mounting Height

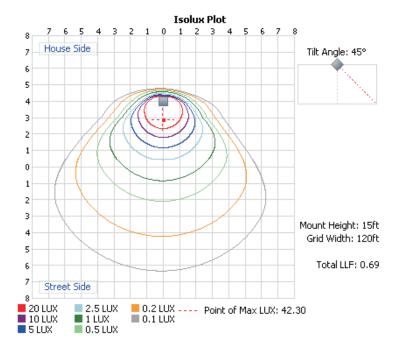




## BLUE OCEAN LIGHTING™ BOLFD90W27V50KBDWFL

15' Mounting Height







Project:	Type:	
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#### PHOTOMETRIC SPEC

## BLUE OCEAN LIGHTING™ BOLFD110W27V50KBDWFL

15' Mounting Height

