

Project:	Туре:	
Notes:	Catalog #:	

LED AREA LIGHT BOLAL

DESCRIPTION

AL Series LED Area Light provides perfect general lighting solutions for multiple applications such as Auto dealerships, parking lots, walkways, roadways, campuses, and other public areas. With the ONE piece die-cast aluminum housing design coated with extra corrosion protection, the light is now stronger and cooler. High ratio UV resistant polycarbonate optical lens ensures high brightness and light distribution uniformity. Round pole and square pole mounting, direct wall mounting, slipfitter mounting options are available for variable application needs. Fixtures are IP66 rated and suitable for use in ambients from -40°C to 45°C. Suggested mounting heights ranging from 15′ to 36′.

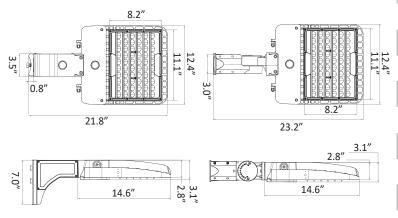


IP RATING





DRAWING



SPECIFICATION CHART

Model	BOLAL150W		
Voltage	120-277VAC 50/60Hz		
Wattage	150W		
Replacement	400W HPS/MH		
Lumen Output	20000lm		
Luminous Efficacy	133Lm/W		
CRI	>70		
PFC	0.90		
ССТ	5000K		
Light Distribution	85*150° (Type III)		
Weight	16.5lbs		
Housing	Aluminum Alloy		
Operating Temp.	-40~45°C		

ORDERING INFORMATION

Series No.	Wattage	Voltage	ССТ	Finish	Mounting
BOLAL	150W =150W	27V =120-277V	50K =5000K	D =Dark Bronze	DM =Direct Arm Mount
				·	SM =Slip Fitter



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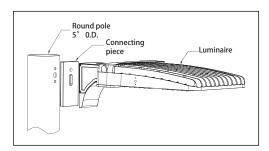
Mounting

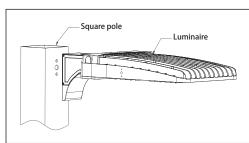


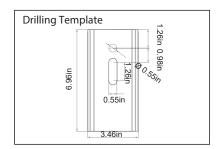
Direct Arm Mount (4"/5" Square and Round Poles) Stardard versatile mounting arm is simple to install and can be used with existing poles for retrofit installations.



Slip Fitter
An optional cast aluminum mast arm adapter secures fixture head to nominal 2" (2-3/8: O.D. pipe size) horizontal steel tenon arm.







EPA DATA

ltem	•		*	-			
	1	2 @90°	2 @120°	2@180°	3 @90°	3 @120°	4 @90°
150W/200W	0.667	0.742	1.162	1.165	1.167	1.163	1.167

PHOTOMETRIC SPEC

BLUE OCEAN LIGHTING[™]

BOLAL150W27V50KD

20' Mounting Height



