

Product Specifications

Housing	Die cast aluminum for thermal management
Swivel	Friction joint to allow for 180° angle adjustment
Body	Architectural bronze or black powder coat paint
Lens	Impact resistant, optically clear acrylic lens with silicone gasket
Fastener	Steel, non-corrosive bright zinc plate
Input voltage	100-240, 277 VAC, 50/60hz
Driver	Constant current electronic driver
Weight	4.8lbs
Electrical Connection	Hard wire with or without cord (6")
Power	15 Watts
CRI	75 CRI at 6500K
Lifetime	Rated life of 50,000 hours (L70)
UL/IP Rating	NEMA3, wet locations / IP 67 compliant
Optical System	5 Cree™ high intensity LED emitters with custom focusing optics
Environmental Requirements	<p>Operating temp: -20 to 45°C</p> <p>Storage temp: -30 to +60°C</p> <p>Working humidity: 30% to 85%</p> <p>Storage humidity: 10% to 90%</p> <p>Non-corrosive environments</p>



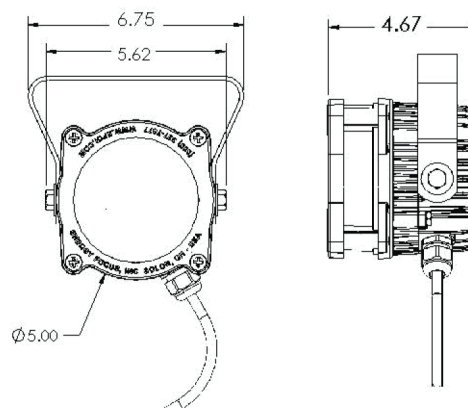
LED Landscape

Small - 15 Watt Fixture

New and Improved
 20% More Light Output
 30% Higher Efficacy



DIMENSION SIZE



LED LANDSCAPE - SMALL ORDERING GUIDE

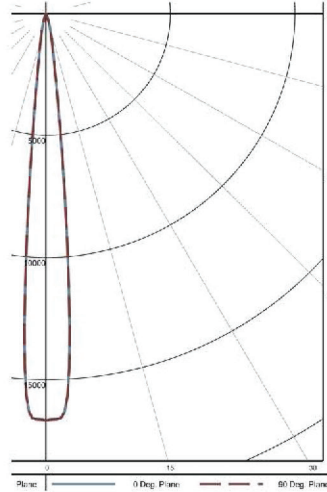
MODEL	BEAM SPREAD	COLOR TEMP	POWER	ELECTRICAL CONNECTION	COLOR
LEDLS	NSP 11° Beam	765 75 CRI = 6500K	15 = 15W	HWC Cord, hardwire leads	AB Architectural Bronze
	NFL 30° Beam			HWD Direct hardwire	BK Gloss Black

LED Landscape Series

LEDLS-765NSP-15

Lumen output: 821
 Wattage: 13
 Efficacy: 65.5 lpw
 Beam Spread: 11°
 CRI: 73
 CCT: 6,374 K
 CBCP: 16,670
 LTL Test Report# 28426 & 28428

Zonal Lumen Summary		
Zone	Lumens	% of Luminaire
0-30	776	94.6%
0-40	790	96.2%
0-60	811	98.8%
0-90	821	100.0%
90-180	0	0.0%
0-180	821	100.0%

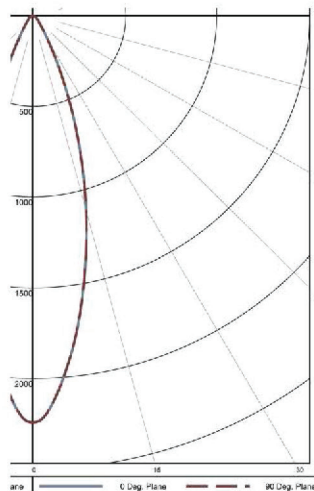


Testing was performed in accordance with IES LM-79-08 in a caliper certified laboratory

LEDLS-765NFL-15

Lumen output: 789
 Wattage: 13
 Efficacy: 62.8 lpw
 Beam Spread: 30°
 CRI: 73
 CCT: 6,374 K
 CBCP: 3,953
 LTL Test Report# 28427 & 28428

Zonal Lumen Summary		
Zone	Lumens	% of Luminaire
0-30	648	82.2%
0-40	713	90.3%
0-60	769	97.4%
0-90	789	100.0%
90-180	0	0.0%
0-180	789	100.0%



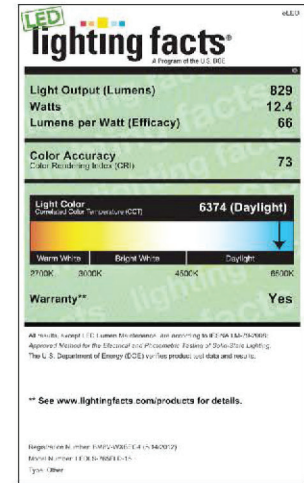
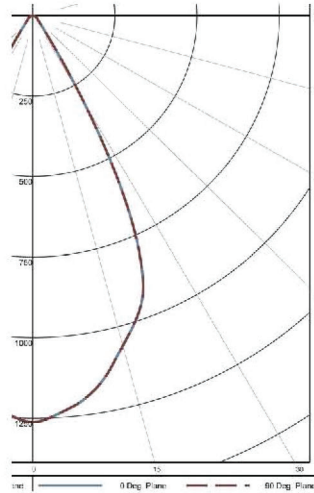
Testing was performed in accordance with IES LM-79-08 in a caliper certified laboratory

LED Landscape Series

LEDLS-765FLD-15

Lumen output: 829
 Wattage: 13
 Efficacy: 66.9 lpw
 Beam Spread: 50°
 CRI: 73
 CCT: 6,374 K
 CBCP: 1,262
 LTL TestReport# 28429 & 28428

Zonal Lumen Summary		
Zone	Lumens	% of Luminaire
0-30	714	86.1%
0-40	781	94.3%
0-60	817	98.6%
0-90	829	100.0%
90-180	0	0.0%
0-180	829	100.0%

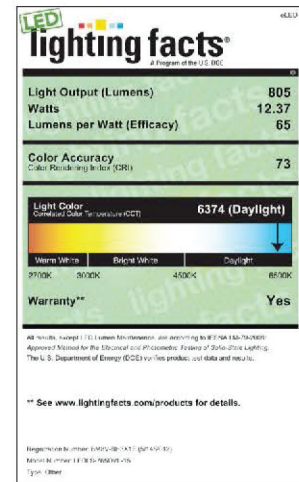
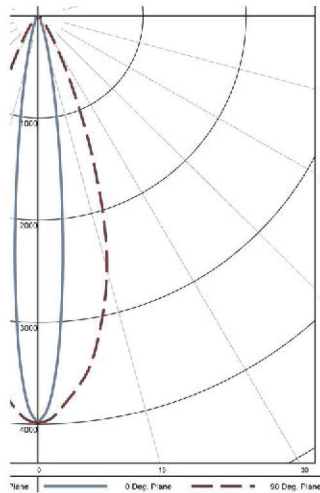


Testing was performed in accordance with IES LM-79-08 in a caliper certified laboratory

LEDLS-765OVL-15

Lumen output: 804
 Wattage: 13
 Efficacy: 65.0 lpw
 Beam Spread: 34 x 14°
 CRI: 73
 CCT: 6,374 K
 CBCP: 3,985
 LTL Test Report# 28430 & 28428

Zonal Lumen Summary		
Zone	Lumens	% of Luminaire
0-30	688	85.5%
0-40	738	91.7%
0-60	787	97.8%
0-90	804	100.0%
90-180	0	0.0%
0-180	804	100.0%



Testing was performed in accordance with IES LM-79-08 in a caliper certified laboratory