

WSLED2

Applications

The HARRIS WSLED2 delivers energy savings and reduced maintenance costs when replacing up to a 400W HID fixture. Semi-cutoff light output is ideal for exterior walls, entrance ways, pathways and steps.



WSLED2A1UNVNDXX750BR

Features

- Die-cast aluminum housing with UV stabilized powder coat finish. Bronze color is standard. Black and white fixture colors also available
- Heat and impact resistant borosilicate glass lens
- Lens wireguard option available
- Visor option for full cut off
- Photocell option available
- Battery Back Up option available [90 minutes; 1200 lumens]

Electrical

- Available in 120v-277v
- Non-Dimming Driver

Ambient Operating Range

See ambient operating table on page 2

Fixture Certification & Listings

- UL/cUL Listed for Wet Locations
- RoHS Compliant
- DesignLights Consortium™ Standard qualified luminaire
- Visit the [DLC QPL](#) for listed models
- NFPA 101 Life Safety Code
- NFPA 107 Electrical Code

Rated Life

50,000 hours L70

Warranty

Orion HARRIS class LED fixtures are covered by a five-year limited warranty. Accessories and individual components are covered by separate OEM supplier warranties.



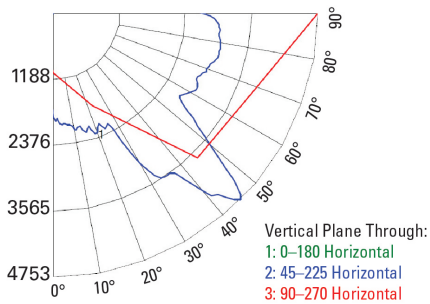
Performance Information³

Series	Nominal Lumen Code	Actual Lumens	Input Voltage	Wattage	LPW	CCT	CRI	Input Current	Power Factor
WSLED2	A1	4,556lm	120v	39w	117	5000K	≥70	0.33A	>.98
WSLED2	B1	5,695lm	120v	49w	116	5000K	≥70	0.41A	>.98
WSLED2	C1	9,212lm	120v	76w	121	5000K	≥70	0.63A	>.98
WSLED2	D1	15,296lm	120v	119w	129	5000K	≥70	0.99A	>.98

Photometrics

Visit orionlighting.com to obtain all .IES files

C1 750



Ambient Operating Temperatures⁵

Nominal Lumen Code	Standard Range
A1/B1/C1	-40°C to 40°C [-40°F to 104°F]
D1	-40°C to 30°C [-40°F to 85°F]

Physical Information

Lumen Options	Length	Width	Depth	Weight ⁴
A1/B1/C1	9.29"	13.40"	7.30"	13.73lbs.
D1	9.84"	18.00"	13.00"	21.60lbs.

Ordering Information Example (NOTE: No dashes or spaces unless noted below)

Series	Nominal Lumen Code	Voltage	Driver Type	CRI; Color Temp	Fixture Colors	Fixture Options
WSLED2	A1	UNV	NDXX	750	BR	PE01

Ordering Information

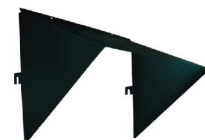
Series	Nominal Lumen Code ¹	Voltage	Driver Type ²	CRI; Color Temp	Fixture Colors	Fixture Options
WSLED2= HARRIS LED Semi-Cutoff Wallpack, Gen 2	A1= 4,000lm B1= 6,000lm C1= 9,000lm D1= 15,000lm	UNV= 120v-277v	NDXX= Non-Dimming	740= 70CRI; 4000K 750= 70CRI; 5000K	BR= Bronze BL= Black* WH= White*	[Blank]= No Options BB01= Battery Back Up ⁵ PE01= Integrated Photocell
					* Note: Black and white fixture color options have a longer lead time	

Accessories (Field Installed)

Lens Wireguard Options	
EXT-WSGL-WRGD-001	Lens Wireguard for A1/B1/C1
EXT-WSGL-WRGD-002	Lens Wireguard for D1 Option
Visor Options	
EXT-WSGL-VISR-001	Bronze Visor for Full Cutoff A1/B1/C1 Option
EXT-WSGL-VISR-002	Bronze Visor for Full Cutoff D1 Option
To order a A1/B1/C1 fixture visor in Black change "001" to "101", or for White change "001" to "201" at the end of the accessory order logic. To order a D1 fixture visor in Black change "002" to "102", or for White change "001" to "202" at the end of the accessory order logic.	
Example for an A1/B1/C1 Black Visor: EXT-WSGL-VISR-101	



Product shown: WSLED2A1 in Bronze with EXT-WSGL-WRGD-001



Product shown: EXT-WSGL-VISR-001

Additional Specification Information

¹ For actual lumens, see performance table

² "XX" is a character placeholder for the manufacturing configuration

³ Actual performance may vary by up to ±10% of values listed; facility factors and fixture options can affect performance values.

⁴ Weight will vary based on option selection

⁵ Fixture with battery back up can only be installed in an environment where the ambient temperature is -20°C to 40°C [-4°F to 104°F]