ADVANCED HIGH CEILING

Lance 4 - Single Sided





High Performing Outdoor Luminaire

Built to last, the Lance 4 is a 4-inch round outdoor wall mount cylinder with a lumen package range from 1,314 lm to 2,160 lm. This IP 65 rated, single sided luminaire is available in a variety of configurations, and optics to help make a bold architectural statement.

Quantity	Type	
Project	Note	

Electrical System

- 1620 lm (20W)
- 2400 lm (30W)
- Power Input: Universal (120/277V) - Operating Temperature: 14°F~104°F
- Surge Protection: 2.5KV - Power Factor Greater than 0.9

LED Technology

- 2700K, 3000K, 3500K, 4000K
- 85 CRI, 93 CRI
- -Beam Angle: 30°, 45°, 60°, WD - Rated Life > 60,000 Hours (L70)

(Proprietary VX Driver is incorporated to all dimming options for video flicker-free lighting)

- Standard 0-10V: dims to 10% - Superior 0-10V: dims to 1%

Advanced Dimming

- TRIAC: Line-voltage phase control, dims to 1% (120V only)

Housing

- Diameter: 4" (102mm) - Height: 9.5" (240mm) - Material: Aluminum - Weight: 9.2 lbs

Warranty

- 5 year limited warranty

Listing

- ETL Wet Location Listed
- IP65









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How To Specify:

Ordering Example: LA4-D-20-408-UNV-SPV-35-BLK

4-5 weeks lead time on over 75% of specifications.

Model	Dir	ection	Wa	ttage	CC	CT / CRI	Vo	ltage		Dimming
LA4							ι	JNV		
LA4	D	Down	20	20W	278	2700K / CRI85	UNV	120/277V	NOD	Non-Dimming
Lance 4	U	Up	30	30W	308	3000K / CRI85			STV	Standard 0-10V dims to 10%
					358	3500K / CRI85			SPV	Superior 0-10V dims to 1%
					408	4000K / CRI85			TRC	TRIAC dims to 1% (120V ONLY)
					279	2700K / CRI93				
					309	3000K / CRI93				
					359	3500K / CRI93				

Bear	Beam Angle		Color		Finish		Accessories	
15	15	BLK	Black	OUT	Outdoor	FW ²	Forward Throw 20°	
30	30	WHT	White	NAT	Natatorium Rated	WW ²	Wall Wash 20°	
45	45	GRY	Gray	MAR	Marine Finish	LL ²	Linear Lens	
60¹	60	BRZ	Bronze			SL ³	Solite Lens	
WD¹	WIDE							
							nly available with 30° Beam Angle. tor in change in lumen output of -20%	
¹ Please factor in change	in lumen output of -12%					³ Please fac	ctor in change in lumen output of -12%	

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Delivered Lumens*

Wattage	20W	30 W
4000K	1458 lm	2160 lm
3500K	1414 lm	2098 lm
3000K	1368 lm	2034 lm
2700K	1314 lm	1944 lm

^{*}Tolerance±8%

Current Consumption

Volt Wattage	120V	277V
20W	0.2A	0.09A
30W	0.3A	0.13A

Dimensions



