#### ADVANCED HIGH CEILING

# Lance 4 - White Up / Down





#### High Performing Outdoor Luminaire

Built to last, the Lance 4 is a 4-inch round outdoor wall mount cylinder with a combined lumen package range from 1,460 lm to 2,400 lm. Available in a variety of configurations, this IP 65 rated luminaire has a variety of optics to help make a bold architectural statement.

Quantity	Туре	
Project	Note	

## **Electrical System**

- 1620 lm (20W) Uplight: 10W / Downlight: 10W - 2400 lm (30W) Uplight: 15W / Downlight: 15W

- Power Input: Universal (120-277V) - Operating Temperature: -4°F~113°F

- Surge Protection: 2.5KV - Power Factor Greater than 0.9

#### LED Technology

- 2700K, 3000K, 3500K, 4000K, NA

- 85 CRI, 93 CRI

- Beam Angle:

Down: 15°, 30°, 45°, 60° Up: 15°, 30°, 45°, 60°

- Rated Life > 60,000 Hours (L70)

# Advanced Dimming

(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%

- 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: LA4-20-408-UNV-SPV-3535-BLK

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

lodel	Wattage		CCT / CRI		oltage	Dim	ming	
LA4 LA4 Lance 4	20 Downlight: 10W Uplight: 30 Downlight: 15W Uplight:		278 2700K / CRI85 308 3000K / CRI85 358 3500K / CRI85 408 4000K / CRI85 279 2700K / CRI93 309 3000K / CRI93 359 3500K / CRI93		JNV 120-277V	NOD STV SPV TRC	Superio	mming rd 0-10V dims to 10% or 0-10V dims to 1% dims to 1% (120V only)
Downligh  15 15 30 30 45 45 60¹ 60 WD¹ W	t: Uplight: 0 15 150 0 30 300 0 45 450	Color  BLK WHT GRY BRZ	Black White Gray Bronze	STD NAT MAR	Standard Natatorium Marine Fini		FW¹ WW¹ LL¹ HC² SL³	Forward Throw Wall Wash 20° Linear Lens Honeycomb Louver Solite Lens
<sup>1</sup> Please fac	tor in change in lumen output of -12%						<sup>1</sup> Pleas	e factor in change in lumen output o

Please factor in change in lumen output of -30%
 Please factor in change in lumen output of -15%

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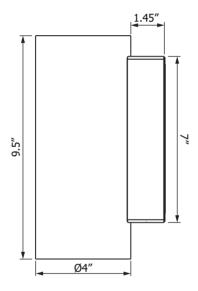
#### Delivered Lumens\*

Wattage	20W		30W		
ССТ	UP (10W)	DOWN (10W)	UP (15W)	DOWN (15W)	
4000K	729 lm	729 lm	1080 lm	1080 lm	
3500K	707 lm	707 lm	1049 lm	1049 lm	
3000K	684 lm	684 lm	1017 lm	1017 lm	
2700K	657 lm	657 lm	972 lm	972 lm	

# **Current Consumption**

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

# **Dimensions**



<sup>\*</sup>Tolerance ± 8%