

LUMUX

WALL SCONCES

WS100

The Lumux Wall Sconce ("WS") series combines architectural design and quality with high performance, and features a range of vandal resistant, wall and ceiling mounted luminaries with a variety of grill and visor options.

Designed for accent lighting of walls and facades, the Lumux WS series is constructed from the highest quality components and is built for optimal performance in any environment while offering elegant and attractive form factors. Efficient for long-lasting indoor and outdoor applications.

Housing: Heavy-duty construction of one-piece, corrosion resistant, low-copper (<1% copper) die-cast aluminum. Enclosed lens secured with vandal resistant, stainless-steel screws.

Lens: One piece injection molded white opal, 1/8" thick, shatter proof, UV rated, polycarbonate lens.

Mounting: Surface mounted, wall or ceiling

Installation: Mounting bracket provided that fits any standard 3.0" or 4.0" J-Box

Finish: Zinc polyester powder coat finish in black, white, silver, bronze, or any custom RAL color. Consult factory for marine grade or anti-microbial finish.

Driver: Constant current and universal input voltage 120/277V, starting temperature rated at -20°F. Dimmable option available (0-10v).

Gasket: Closed cell silicon foam gasket that seals out moisture, dust, and insects for weather tight operation.

Protection Class: IP65, ETL Listed for wet locations

Wattage: 18W

Color Temperature: 2700K / 3000K / 3500K / 4000K

Delivered Lumens:	2700K	3000K	3500K	4000K
	378Lm	410Lm	432Lm	457Lm

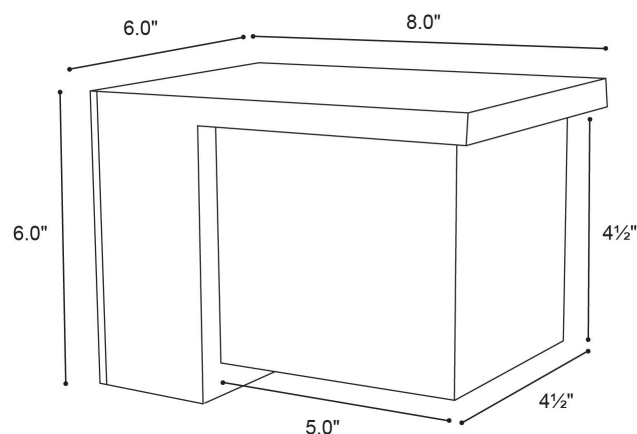
Please consult factory for higher lumen packages

CRI: 90

Warranty: 5 year limited warranty



Dimensions:



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DATE:

PROJECT:

FIRM:

CATALOG NO.:

COMMENTS:

Ordering Guide:

Catalog No.	LED Color	Color Temp ¹	Voltage	Finish	Options ²
WS100	White	2700K	120/277	Black	<input type="checkbox"/> Dimmable driver (0-10v)
		3000K		White	
		3500K		Silver	
		4000K		Bronze	
				Custom RAL ²	

¹Consult factory for additional options

²Consult factory for additional options

Catalog No.: _____

Photometrics

