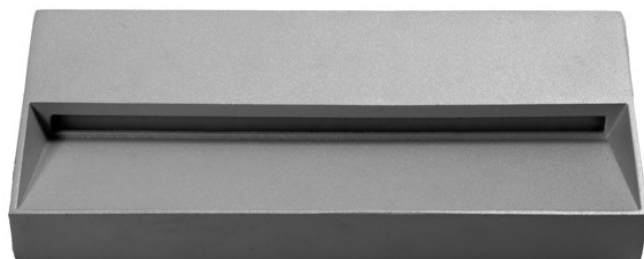


LUMUX

STEP LIGHT

SLS1400

DATE: _____
PROJECT: _____
FIRM: _____
CATALOG NO: _____
COMMENTS: _____



SLS1400

The SLS Series luminaires from Lumux are elegant architectural step lights, precision engineered for durability and performance.

SLS1400 is a low glare step light with a distinctively modern, minimalist design. Ideal for illuminating steps, facades, and walls along access ways, SLS Series step lights are powerful ADA LED solutions, energy-efficient for long-lasting indoor and outdoor applications. SLS1400 luminaires feature a durable powder coated diecast aluminum housing retaining an impact-resistant glass diffuser, with an integrated glare-hood to shield the light source.

up to
525 lm

15 w

up to
36 lm/W

LUMUX

STEP LIGHT SLS1400

SLS1400 is an elegant ADA step and wall light with a modern design and recessed glare-hood, perfect for campus, resort & residential use.

Ordering Guide

Catalog No.	Wattage	LED Color	Color Temp ¹	Voltage	Finish	Options ²
SLS1400	15W	White	2700K	120-277v	Black	<input type="checkbox"/> 0-10v Dimming
			3000K		White	
			3500K		Silver	
			4000K		Bronze	
					Custom RAL ²	

¹Consult factory for additional options

²Consult factory for additional pricing

Catalog No.: _____

Performance Specifications	
Flux 525 lm (4000K)	LER 36 lm/W
Power 15W	120-277v input voltage
Starting temp. rated to -20°F	
0-10v Dimming Driver option	
Lumen Maintenance*: c.f. Osram Duris S 5	

Environmental Specifications	
BUG rating: B0-U0-G0	Dark Sky Compliant
CRI 80	Color temperature options
IP65	ETL listed for wet-locations
Effective Projected Area < 1 sq.ft.	Marine Grade option
5-year limited warranty	Made in the USA

Delivered Lumens & Wattage per color temperature:

	2700K	3000K	3500K	4000K	WATTS
SLS1400	525 lm	525 lm	525 lm	525 lm	15W

For higher lumen packages, please consult the Lumux sales team.

Housing: SLS1400 features a powder coated housing surface mounted to a standard junction box (not provided) with vandal-resistant stainless steel screws.

Lens: Sealed one-piece shatter-proof glass diffuser.

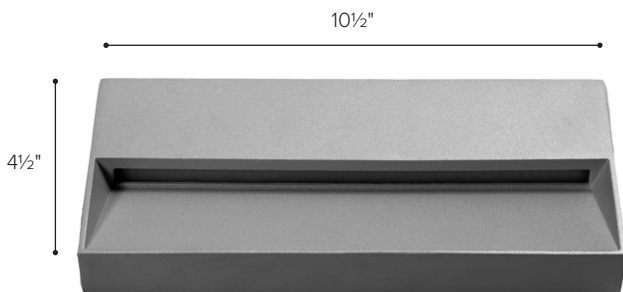
Gasket: Closed-cell silicone foam gasket that seals out moisture, dust, and insects, for weather tight operation.

Mounting: Surface-mounted with mounting bracket to standard 3" or 4" junction box.

Installation: Please refer to installation instructions.

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.

Light Engine: Standard constant current non-dimming driver powering high quality LEDs. 0-10v dimming driver optional.



SLS1400

All fixtures ADA 1 1/4" from wall

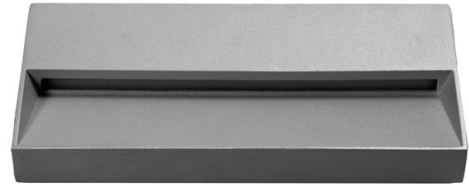
Dimensions

*Lumen Maintenance Report: Osram Duris S 5

Content of specification sheet subject to change

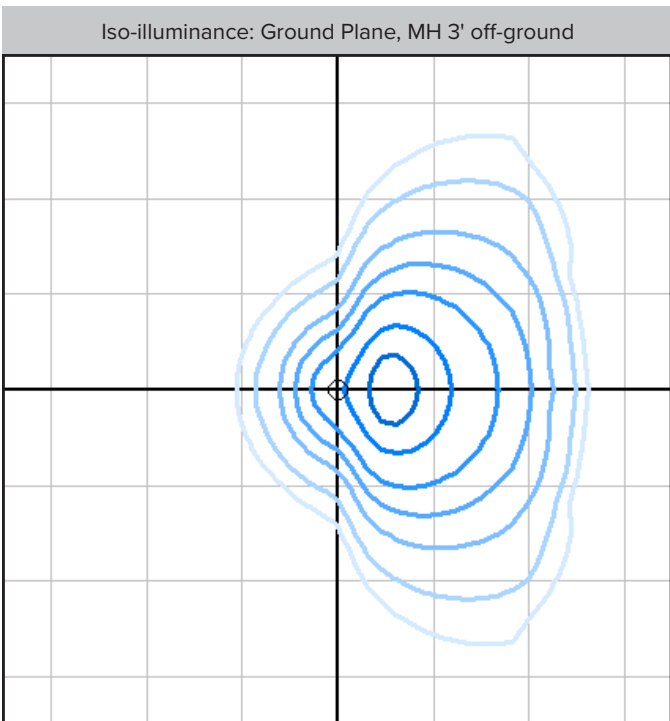
LUMUX

STEP LIGHT SLS1400



Photometry	IESNA: LM-63-2002
TEST: 14532199.02	TEST LAB: UL Solutions
LUMINAIRE: SLS1400	DATE: 20232-10-19
IES Classification: IV	Longitudinal Class: Very Short
Luminaire Lumens	534
Luminaire Efficacy Rating (LER)	36
Total Luminaire Watts	14.8552
Upward Waste Light Ratio	0.00
Max. Candela	484.7 (0H, 65V)
Max. Cd. < 90° Vertical	484.7 (0H, 65V)
Max. Cd. (At 90 Deg. Vert.)	0 (0.0% Luminaire)
Max. Cd. (80 to <90 Deg. Vert.)	139.6 (26.1% Luminaire)
Cutoff Classification: n/a	BUG Rating: B0-U0-G0

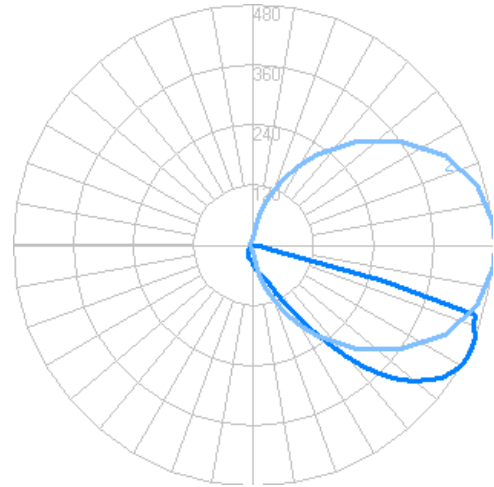
Technical aspects may change without notice.



Foot-candles: 0.1, 0.2, 0.5, 1, 2, 5, 10 | Grid spacing 5'

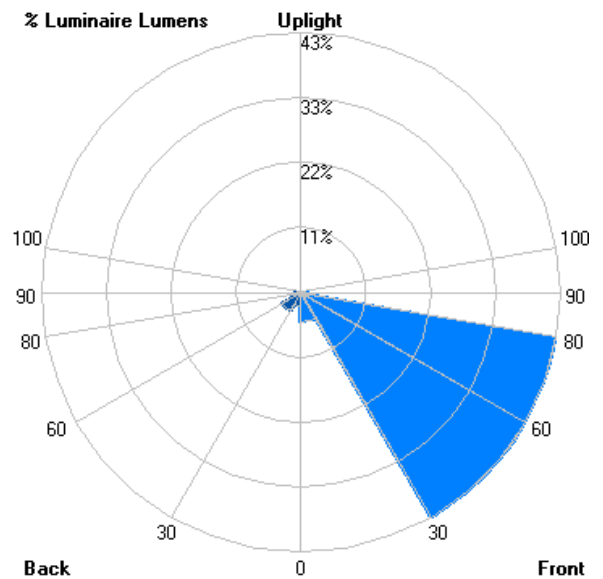
Sample isoilluminance plots. For precise values, use Lumux IES file with photometry software and correct surface reflectances.

Candela



Zonal Lumens

LCS	Zone	Lumens	%Lum.
FL	(0-30)	26.4	4.9
FM	(30-60)	231.9	43.3
FH	(60-80)	231.1	43.2
FVH	(80-90)	6.7	1.2
BL	(0-30)	12.1	2.3
BM	(30-60)	19.1	3.6
BH	(60-80)	6.4	1.2
BVH	(80-90)	0.9	0.2
UL	(90-100)	0.0	0.0
UH	(100-180)	0.0	0.0
Total		535	100



Content of specification sheet subject to change

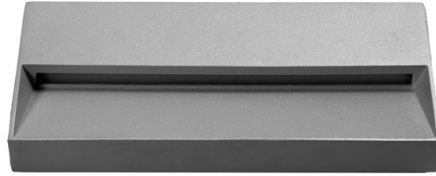
LUMUX

LUMINAIRES IN THE COLLECTION

STEP LIGHTS WITH GLARE HOOD



SLS1500



SLS1400



SLS1000



SLS750



SL700



SLS755



SL650L-6



SL650



SL650L-10



SL650L-13



SLS650