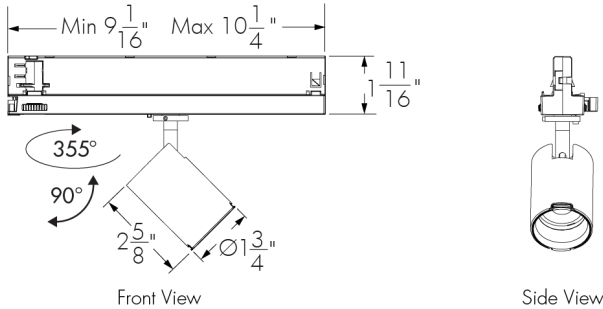


Project Name

Qty

Type

Catalog / Part Number



Track adapter dimensions may vary, please refer to [Track Adapter Length](#) section for more information.

Photometric Summary

Consult the Photometric Information section of the Specification Sheet for 3000K CRI 92 data. For all other configurations, consult IES files on the Lumenpulse website.

Color and Color Temperature



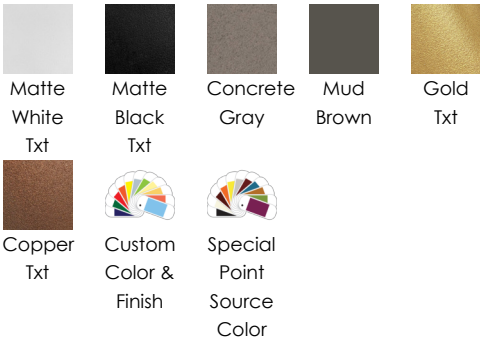
Color Rendering

CRI 92 CRI 98

Control

ON/OFF 0-10V DALI Phase Dimming

Finish



Description

The Exenia REVO SPOT LV Small track-mounted line voltage fixtures utilize a driver integrated into the adapter to provide a clean, simplistic look. REVO SPOT LV luminaires boast a marked performance-to-size ratio, a rich possibility of accessory integrations, and a wide range of finishes.

Features

Output (Nominal Lumens)

L03: 300 lm
L04: 400 lm
L05: 500 lm
L07: 700 lm

Color and Color Temperature

27K: 2700K
30K: 3000K
35K: 3500K
40K: 4000K

Finish

MWHTX: Matte White Txt
MBKTX: Matte Black Txt
CGY: Concrete Gray
MDB: Mud Brown
GTX: Gold Txt
CTX: Copper Txt
CC: Custom Color and Finish (Please Specify RAL Color)
SP: Special Color (Choose From standard Point Source Color Palette)

Track Adapter Finish

AWH: Matte White
ABK: Matte Black

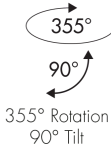
Optic (Nominal Distribution)

NS: Narrow Spot 12°
ENS: Elliptical Narrow Spot $54^\circ \times 12^\circ$
S: Spot 15°
NF: Narrow Flood 25°
FL: Flood 35°
WFL: Wide Flood 40°
EWFL: Elliptical Wide Flood $47^\circ \times 72^\circ$

Track Adapter Finish



Adjustability



Lumencycle™ Program



Certifications



Optical Accessories	Various optical accessories available, see Optical Accessories Section for details
---------------------	--

Warranty	5-year limited warranty
----------	-------------------------

Performance

Maximum Delivered Output	Up to 945 lm (L07, CRI 92, 40K, FL)
--------------------------	-------------------------------------

Maximum Delivered Intensity	8,150 cd at nadir (L07, CRI 92, 40K, S)
-----------------------------	---

Efficacy	Up to 107 lm/W (L04, CRI 92, 40K, FL)
----------	---------------------------------------

Color Rendering	92: CRI 92 98: CRI 98
-----------------	--

Color Consistency	2 SDCM
-------------------	--------

Lumen Maintenance	L70 120,000 hours L95 19,000 hours
-------------------	---------------------------------------

UGR	Optical configurations available to achieve <10 UGR. See IES files for performance data based on exact configurations.
-----	--

Physical

Housing Material	Extruded aluminum
------------------	-------------------

Optics Material	Polymethyl methacrylate (PMMA)
-----------------	--------------------------------

Accessory Material	Nylon PA12 (accessory primary ring, and frame only)
--------------------	---

Adjustability	355° Rotation, 90° Tilt
---------------	-------------------------

Weight	0.95 lbs (fixture only)
--------	-------------------------

Electrical and Control

Voltage	120: 120 Volts
---------	-----------------------

Wattage Range	4.7 to 10 Watts Refer to the Wattage Information section for more information.
---------------	---

Control	NO: On/Off Control DIM: 0-10V Dimming 1% DALI: DALI Dimming 1% PH: Phase Dimming 1%
---------	--

Track Mounting	3-Circuit track required, refer to A.A.G Stucchi ONETRACK™ product page and specification sheet for compatible track system and accessories
----------------	---

Environmental

Ingress Protection Rating	IP40
---------------------------	------

Environment	Damp location (interior applications only)
-------------	--

Operating Temperature	-4 °F to 86 °F
-----------------------	----------------

Important

Virtual Patent Marking Notice

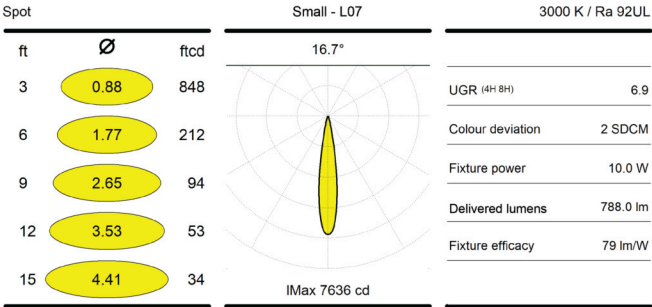
This website (<https://www.lmpg.com/patents-trademarks>) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here.

Lumencycle™ Program

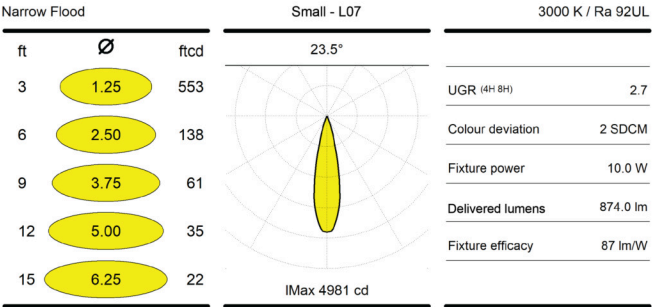
Lumencycle is a comprehensive program designed to maximize the life of Lumenpulse fixtures while preserving their performance, quality, and design intent. Built around three pillars—Repair, Restore, and Recycle—the program provides clear pathways to maintain existing installations, restore fixtures, and responsibly manage them at end of life. For full program details, visit <https://www.lumenpulse.com/lumencycle>.

Photometric Information

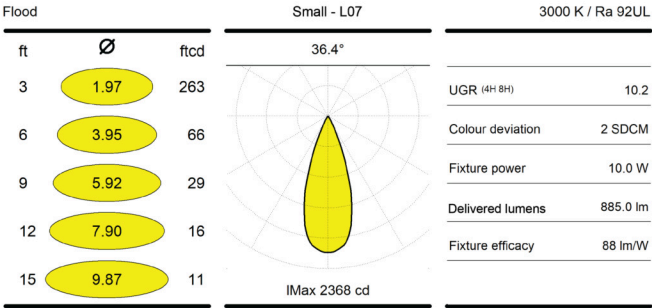
Spot, L07, 3000K, CRI 92



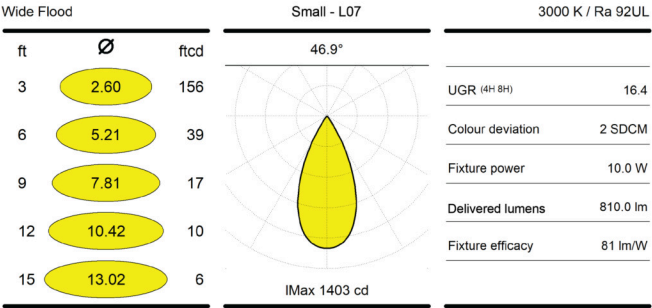
Narrow Flood, L07, 3000K, CRI 92



Flood, L07, 3000K, CRI 92



Wide Flood, L07, 3000K, CRI 92



For all other configurations, consult IES files on the Lumenpulse website.

Wattage Information

L03 - Output		
EWFL	Elliptical Wide Flood	4.7W
NS	Narrow Spot	6.7W
ENS	Elliptical Narrow Spot	

L04 - Output		
S	Spot	6.3W
NF	Narrow Flood	
FL	Flood	
WFL	Wide Flood	
EWFL	Elliptical Wide Flood	6.8W

L05 - Output		
S	Spot	6.8W
NF	Narrow Flood	
FL	Flood	
WFL	Wide Flood	
EWFL	Elliptical Wide Flood	10W

L07 - Output		
S	Spot	10W
NF	Narrow Flood	
FL	Flood	
WFL	Wide Flood	

Optical Accessories

HL - Honeycomb



SN - Snoot



VS - Visor



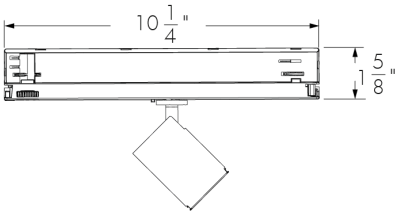
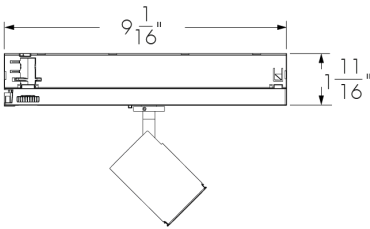
EL - Elliptical Lens



Factory installed.

Track Adapter Length

CONTROL	OPTIC	TRACK ADAPTER LENGTH
NO	ENS: Elliptical Narrow Spot 54° x 12°	9 ¹ / ₁₆ "
	NS: Narrow Spot 12°	
	S: Spot 15°	
	NF: Narrow Flood 25°	
	FL: Flood 35°	
	WFL: Wide Flood 40°	
DALI	EWFL: Elliptical Wide Flood 47° x 72°	10 ¹ / ₄ "
	ENS: Elliptical Narrow Spot 54° x 12°	
	NS: Narrow Spot 12°	
	S: Spot 15°	
	NF: Narrow Flood 25°	
	FL: Flood 35°	
DIM	WFL: Wide Flood 40°	10 ¹ / ₄ "
	EWFL: Elliptical Wide Flood 47° x 72°	
	ENS: Elliptical Narrow Spot 54° x 12°	
	NS: Narrow Spot 12°	
	S: Spot 15°	
	NF: Narrow Flood 25°	
PH	FL: Flood 35°	9 ¹ / ₁₆ "
	WFL: Wide Flood 40°	
	EWFL: Elliptical Wide Flood 47° x 72°	
	ENS: Elliptical Narrow Spot 54° x 12°	
	NS: Narrow Spot 12°	
	S: Spot 15°	



How to Order

Housing	Size	Voltage	Track Adapter Type	Control	Output (Nominal Lumens)	Finish	Track Adapter Finish	Color Rendering	Color and Color Temperature	Optic (Nominal Distribution)	Accessories
TRS REVO SPOT LV 1x	SM Small	120 120 Volts	3C Three Circuit Track Adapter ⁽¹⁾	NO On/Off Control DIM 0-10V Dimming 1% DALI DALI Dimming 1% PH Phase Dimming 1% ⁽²⁾ ⁽³⁾ ⁽⁴⁾ ⁽⁵⁾ ⁽⁶⁾	L03 300 lm ⁽⁷⁾ L04 400 lm ⁽⁸⁾ L05 500 lm ⁽⁸⁾ L07 700 lm ⁽⁹⁾	MWHTX Matte White Txt MBKTX Matte Black Txt CGY Concrete Gray MDB Mud Brown GTX Gold Txt CTX Copper Txt CC Custom Color & Finish ⁽¹⁰⁾ SP Special Point Source Color ⁽¹¹⁾	AWH Matte White ABK Matte Black	92 CRI 92 98 CRI 98 ⁽¹²⁾ ⁽¹³⁾	27K 2700K 30K 3000K 35K 3500K 40K 4000K	NS Narrow Spot 12° ⁽¹⁴⁾ ENS Elliptical Narrow Spot 54° x 12° ⁽¹⁴⁾ ⁽¹⁵⁾ S Spot 15° NF Narrow Flood 25° FL Flood 35° WFL Wide Flood 40° EWFL Elliptical Wide Flood 47° x 72° ⁽¹⁵⁾	NA No Accessory HL Honeycomb ⁽¹⁶⁾ SN Snoot ⁽¹⁴⁾ VS Visor ⁽¹⁴⁾ EL Elliptical Lens ⁽¹⁷⁾

Notes:

1. Track and track accessories are sold separately. Refer to A.A.G Stucchi ONETRACK™ product page and specification sheet for compatible track system.

2. Phase dimming (PH) is only compatible with 120V power.

3. Not available for L04 lumen output.

4. When PH control is combined with L03 lumen output, only NS and ENS otics are available.

5. When PH control is combined with L05 lumen output, only EWFL optic is available.

6. When PH control is combined with L07 lumen output, only S, NF, FL and WFL optics are available.

7. Available for NS, ENS and EWFL optics only.

8. Available for S, NF, FL, WFL and EWFL optics only.
9. Available for S, NF, FL and WFL optics only.

10. Longer lead times can be expected for custom RAL color finishes.

11. Refer to Cylinder specification sheet and brochure for color options.

12. Available for S, NF, FL, WFL and EWFL optics only.

13. Available for L04, L05 and L07 lumen outputs only.

14. Available for CRI 92 only.

15. Cannot be combined with accessories.

16. Available with NS, S, NF, FL and WFL optics only.

17. Available with S, NF and FL optics only.