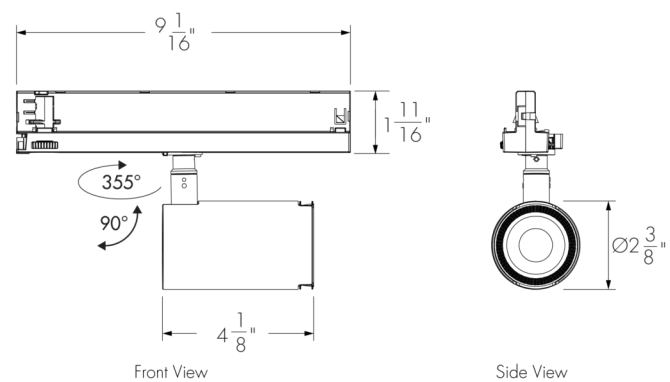


Project Name

Qty

Type

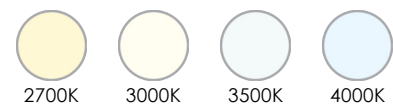
Catalog / Part Number



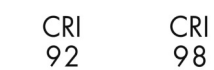
Photometric Summary

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



Control

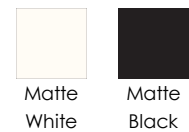
ON/OFF

0-10V

DALI

Phase Dimming

Track Adapter Finish




Description

The Exenia REVO SPOT LV Medium 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)	L04: 400 lm
	L05: 500 lm
	L07: 700 lm
	L10: 1000 lm
	L13: 1300 lm
Color and Color Temperature	27K: 2700K
	30K: 3000K
	35K: 3500K
	40K: 4000K
Finish	MWHTX: Matte White Txt
	MBKTX: Matte Black Txt
	CGY: Concrete Grey
	MDB: Mud Brown
	GTX: Gold Txt
	CTX: Copper Txt
Track Adapter Finish	AWH: Matte White
	ABK: Matte Black
Optic (Nominal Distribution)	Very Narrow 7°, Narrow Spot 12°, Elliptical Narrow Spot 54° x 12°, Spot 15°, Narrow Flood 25°, Flood 35°, Wide Flood 40°, Elliptical Wide Flood 47° x 72°
Optical Accessories	Various optical accessories available, see Optical Accessories Section for details
Warranty	5-year limited warranty


Finish




Matte White
Txt




Matte Black
Txt




Concrete Grey



Mud Brown

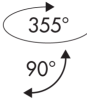


Gold
Txt



Copper
Txt

Adjustability



355° Rotation
90° Tilt

Certifications



Performance	
Maximum Delivered Output	Up to 1,925 lm (L13, CRI 92, 40K, FL)
Maximum Delivered Intensity	27,150 cd at nadir (L13, CRI 92, 40K, NS)
Efficacy	Up to 110 lm/W (L07, 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.

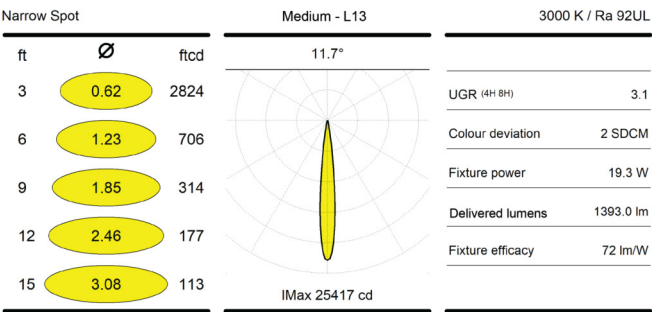
Physical	
Housing Material	Die cast aluminum
Optics Material	Polymethyl methacrylate (PMMA)
Accessory Material	Nylon PA12 (accessory primary ring, and frame only)
Adjustability	355° Rotation, 90° Tilt
Weight	1.65 lbs (fixture only)

Electrical and Control	
Voltage	120: 120 Volts
Wattage Range	6.7 to 19.9 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

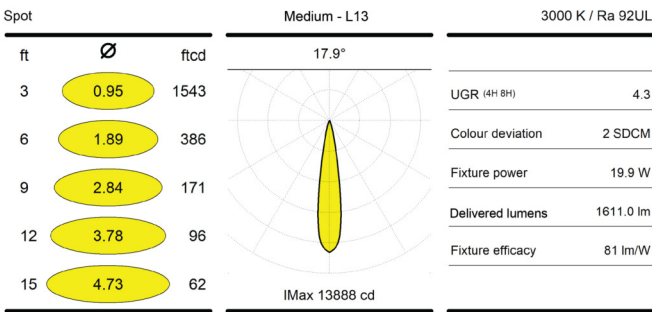
Environmental	
Ingress Protection Rating	IP40
Environment	Damp location (interior applications only)
Operating Temperature	-4 °F to 86 °F

Photometric Information

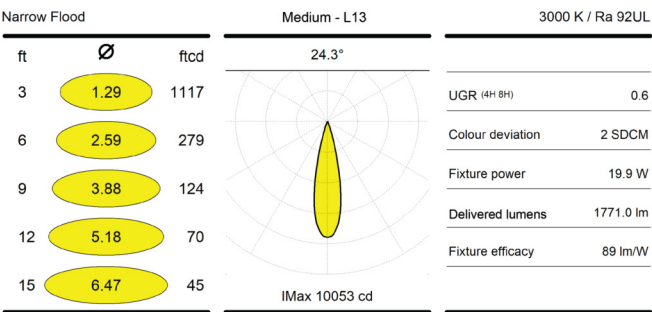
Narrow Spot, L13, 3000K, CRI 92



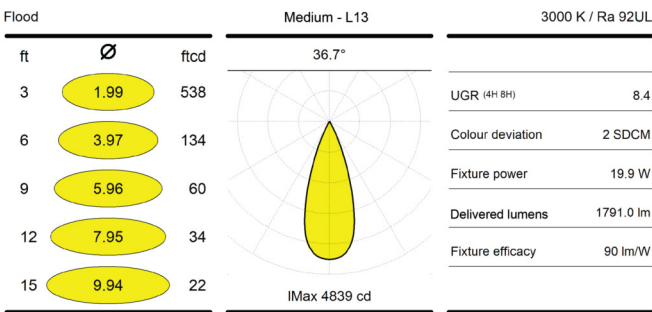
Spot, L13, 3000K, CRI 92



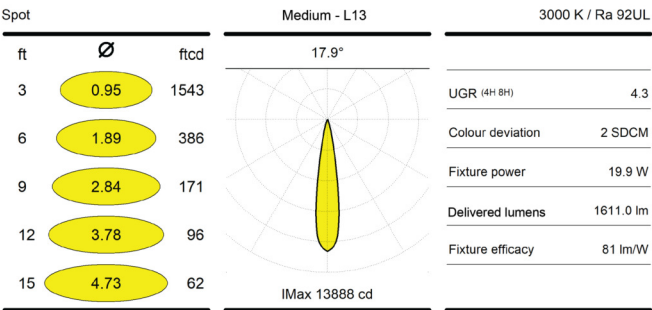
Narrow Flood, L13, 3000K, CRI 92



Flood, L13, 3000K, CRI 92



Wide Flood, L13, 3000K, CRI 92



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

Wattage Information

L04 - Output

VN	Very Narrow	6.7W
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L05 - Output

EWFL	Elliptical Wide Flood	9.3W
VN	Very Narrow	9.4W
ENS	Elliptical Narrow Spot	14.6W

L07 - Output

WFL	Wide Flood	9.3W
S	Spot	9.4W
NF	Narrow Flood	
FL	Flood	
NS	Narrow Spot	10W
EWFL	Elliptical Wide Flood	13.3W
ENS	Elliptical Narrow Spot	19.3W

L10 - Output

WFL	Wide Flood	13.3W
S	Spot	13.6W
NF	Narrow Flood	
FL	Flood	
NS	Narrow Spot	14.6W
EWFL	Elliptical Wide Flood	19.4W

L13 - Output

NS	Narrow Spot	19.3W
WFL	Wide Flood	19.4W
S	Spot	19.9W
NF	Narrow Flood	
FL	Flood	

Optical Accessories

HL - Honeycomb



SN - Snoot



VS - Visor



EL - Elliptical Lens



DF - Diffusing Filter



PGL - Protective Glass Lens



Images are shown for individual accessories only.

Each accessory or group of accessories requires only one primary ring for installation on the fixture. One (1x) primary ring is included with each fixture.

Factory installed.

LMPG Inc. reserves the right to make changes to this product at any time without prior notice and such modification shall be effective immediately.

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EM - R2

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	MD Medium	120 120 Volts	3C Three Circuit Track Adapter ⁽¹¹⁾	NO On/Off Control DIM 0-10V Dimming 1% DALI DALI Dimming 1% PH Phase Dimming 1% (2) (3) (4) (5) (6)	L04 400 lm ⁽⁷⁾ L05 500 lm ⁽⁸⁾ L07 700 lm ⁽⁹⁾ L10 1000 lm ⁽¹⁰⁾ L13 1300 lm ⁽¹¹⁾	MWHTX Matte White Txt MBKTX Matte Black Txt CGY Concrete Grey MDB Mud Brown GTX Gold Txt CTX Copper Txt	AWH Matte White ABK Matte Black	92 CRI 92 98 CRI 98 ⁽¹²⁾	27K 2700K 30K 3000K 35K 3500K 40K 4000K	VN Very Narrow 7° NS Narrow Spot 12° ENS Elliptical Narrow Spot 54° x 12° S Spot 15° NF Narrow Flood 25° FL Flood 35° WFL Wide Flood 40° EWFL Elliptical Wide Flood 47° x 72°	NA No Accessory HL Honeycomb ⁽¹³⁾ SN Snoot ⁽¹³⁾ VS Visor EL Elliptical Lens ⁽¹⁴⁾ HLPGL Honeycomb + Protective Glass Lens ⁽¹³⁾ HLPGLDF Honeycomb + Protective Glass Lens & Diffusing Filter ⁽¹³⁾ HLEL Honeycomb + Elliptical Lens ⁽¹⁴⁾ HLSN Honeycomb + Snoot ⁽¹³⁾ HLVS Honeycomb + Visor ⁽¹³⁾ PGL Protective Glass Lens PGLDF Protective Glass Lens & Diffusing Filter ⁽¹³⁾ PGLSN Protective Glass Lens + Snoot ⁽¹³⁾ PGLVS Protective Glass Lens + Visor PGLDFSN Protective Glass Lens with Diffusing Filter + Snoot ⁽¹³⁾ PGLDFVS Protective Glass Lens with Diffusing Filter + Visor ⁽¹³⁾ ELSN Elliptical Lens + Snoot ⁽¹⁴⁾ ELVS Elliptical Lens + Visor ⁽¹⁴⁾ HLPGLSN Honeycomb with Protective Glass Lens + Snoot ⁽¹³⁾ HLPGLVS Honeycomb with Protective Glass Lens + Visor ⁽¹³⁾ HLPGLDFSN Honeycomb with Protective Glass Lens with Diffusing Filter + Snoot ⁽¹³⁾ HLPGLDFVS Honeycomb with Protective Glass Lens with Diffusing Filter + Visor ⁽¹³⁾ HLELSN Honeycomb with Elliptical Lens + Snoot ⁽¹⁴⁾ HLELVS Honeycomb with Elliptical Lens + Visor ⁽¹⁴⁾

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. When PH control is combined with L05 lumen output, only VN and ENS optics are available.

4. When PH control is combined with L07 lumen output, only NS, ENS and EWFL optics are available.

5. When PH control is combined with L10 lumen output, only NS, S, NF, FL, WFL and EWFL optics are available.

6. When PH control is combined with L13 output, only NS, S, NF, FL and WFL optics are available.

7. Available for VN optic only.

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

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

11. Available for NS, S, NF, FL and WFL optics only.

12. Not available for VN optic.

13. Available for VN, NS, S, NF, FL and WFL optics only.

14. Available for VN, S, NF and FL optics only.