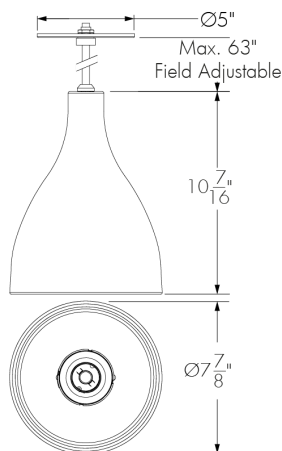


Project Name _____ Qty _____

Type _____ Catalog / Part Number _____



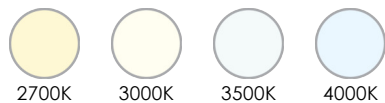
Front View

Bottom View

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



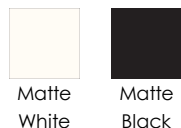
Color Rendering

CRI 92 CRI 98

Control

ON/OFF 0-10V Phase Dimming

Mounting and Cable Finish



Matte White Matte Black

Description

Playful yet powerful, the WILLY Medium pendants are inherently decorative; they are designed to be seen, they have a presence, even when unlit. Exenia's command of paints, textures, and finishes makes our pendants especially striking. The vast choice of colored finishes makes them highly applicable to any color scheme or type of space for work or leisure.

Features

Output (Nominal Lumens)	L13: 1300 lm
Color and Color Temperature	27K: 2700K 30K: 3000K 35K: 3500K 40K: 4000K
Mounting and Cable Finish	MWH: Matte White MBK: Matte Black
Finish	GLR: Glossy Red IBR: Italian Brick Red GGR: Glossy Green GYL: Glossy Yellow GWH: Glossy White MBK: Matte Black MBL: Matte Blue CRT: Corten CGY: Concrete Grey
Bezel Finish	GLR: Glossy Red IBR: Italian Brick Red GGR: Glossy Green GYL: Glossy Yellow GWH: Glossy White MBK: Matte Black MBL: Matte Blue CGY: Concrete Grey

Finish



Bezel Finish



Certifications



Optic (Nominal Distribution)	WFL: Wide Flood 55° XWFL: Extra Wide Flood 75°
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Warranty	5-year limited warranty
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Performance

Maximum Delivered Output	Up to 1,586 lm (L13, CRI 92, 40K, WFL)
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Maximum Delivered Intensity	1,765 cd at nadir (L13, CRI 92, 40K, WFL)
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Efficacy	Up to 72 lm/W (L13, CRI 92, 40K, XWFL)
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Color Rendering	92: CRI 92 98: CRI 98
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Color Consistency	2 SDCM
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Lumen Maintenance	L70 120,000 hours L95 19,000 hours
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Physical

Housing Material	Spun aluminum (Spun steel for Corten finish)
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Reflector Material	Polycarbonate
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Weight	3.31 lbs
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Electrical and Control

Voltage	120/277: 120/277 Volts
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Wattage	13.2 Watts
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Control	NO: On/Off Control DIM: 0-10V Dimming 1% PH: Phase Dimming 1%
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Environmental

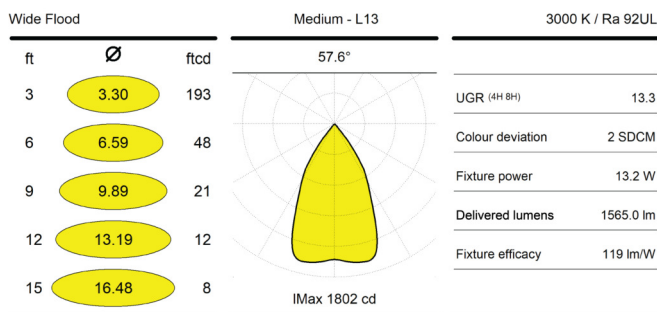
Ingress Protection Rating	IP20
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Environment	Damp location (interior applications only)
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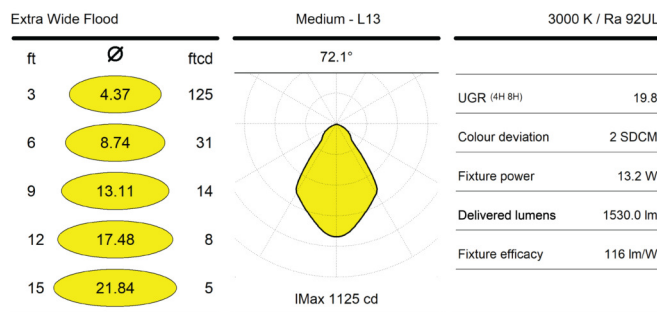
Operating Temperature	-4 °F to 86 °F
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Photometric Information

Wide Flood, L13, 3000K, CRI 92



Extra Wide Flood, L13, 3000K, CRI 92



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

How to Order

Housing	Size	Voltage	Control	Output (Nominal Lumens)	Finish	Mounting Option Finish ⁽²⁾	Color Rendering	Color and Color Temperature	Bezel Finish	Optic (Nominal Distribution)
WL WILLY	MD Medium	120/277 120/277 Volts	NO On/Off Control DIM 0-10V Dimming 1% PH Phase Dimming 1% ⁽¹⁾	L13 1300 lm	GLR Glossy Red IBR Italian Brick Red GGR Glossy Green GYL Glossy Yellow GWH Glossy White MBK Matte Black MBL Matte Blue CGY Concrete Grey CRT Corten	MWH Matte White MBK Matte Black	92 CRI 92 98 CRI 98	27K 2700K 30K 3000K 35K 3500K 40K 4000K	GLR Glossy Red IBR Italian Brick Red GGR Glossy Green GYL Glossy Yellow GWH Glossy White MBK Matte Black MBL Matte Blue CGY Concrete Grey	WFL Wide Flood 55° XWFL Extra Wide Flood 75°

Notes:

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

2. The color of the electrical cable matches the color specified for the mounting option.