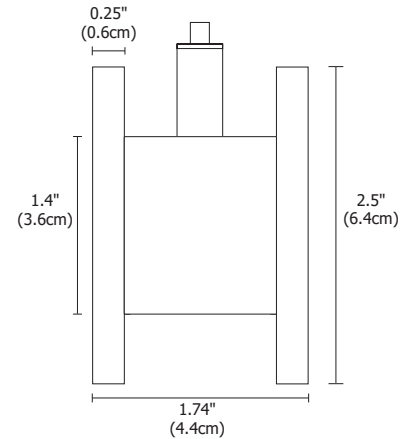
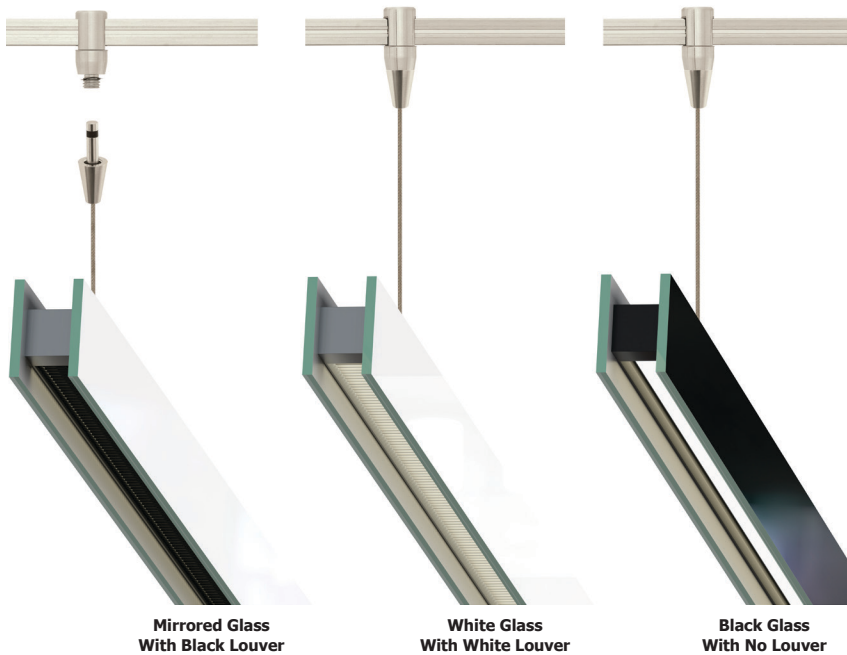


GLIDE GLASS DOWNLIGHT SUSPENSION FOR MONORAIL

REV.01.26.18

DESIGNED BY GREGORY KAY | MADE IN USA



Description

Glide can be seamlessly integrated into Edge Lighting Monorail systems. The fixture may be mounted to ceiling rails at a 90 degree angle with use of an included ceiling anchor. Glide Glass Downlight is a linear LED lighting fixture that features a direct Satin White (no LED spots) lens and an optional louver. At 7.5 watts per foot, the 12VAC fixture contains very warm white or warm white 92+CRI LEDs. Fixture lengths are available from 36 to 120 inches. Glide can be seamlessly integrated into Edge Lighting Monorail systems. Includes corresponding mounting hardware. Glide features adjustable 12 foot cables for flexibility when mounting to the rail. Fixture includes 5 year warranty. For custom designs and quotes, send drawings to design@PureEdgeLighting.com.

System Compatibility

Monorail

Applications

Indoor - conference rooms, kitchens, dining rooms, architectural lighting, general lighting and retail

Lamp

50,000 Hour Lamp Life

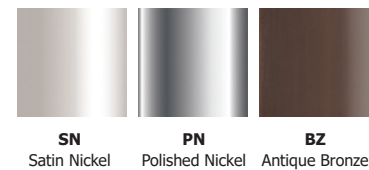
Version	Watts per Foot	Lumens per Watt	per Foot	92CRI 27K, 30K
7W	7.5	34	255	●

Lumen values are based on the 3000K LED test without louver.

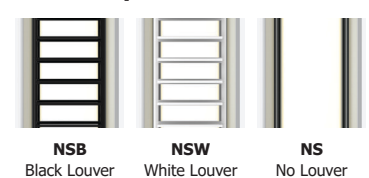
Fixture Finish:



Monorail Connector Finish:



Louver Options



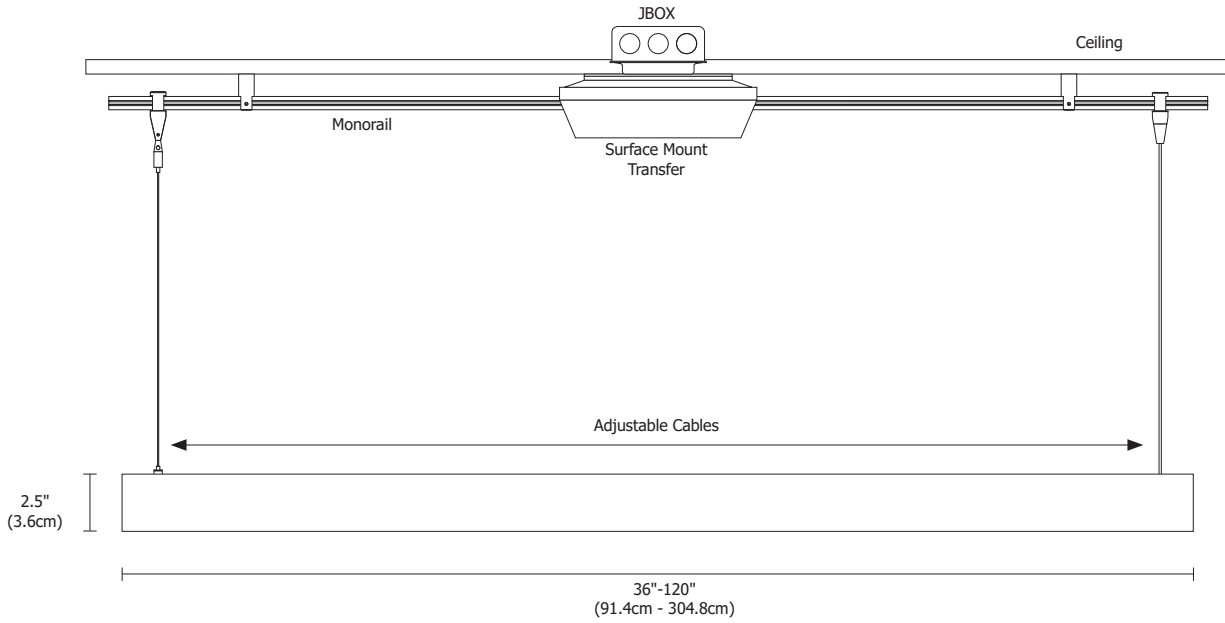
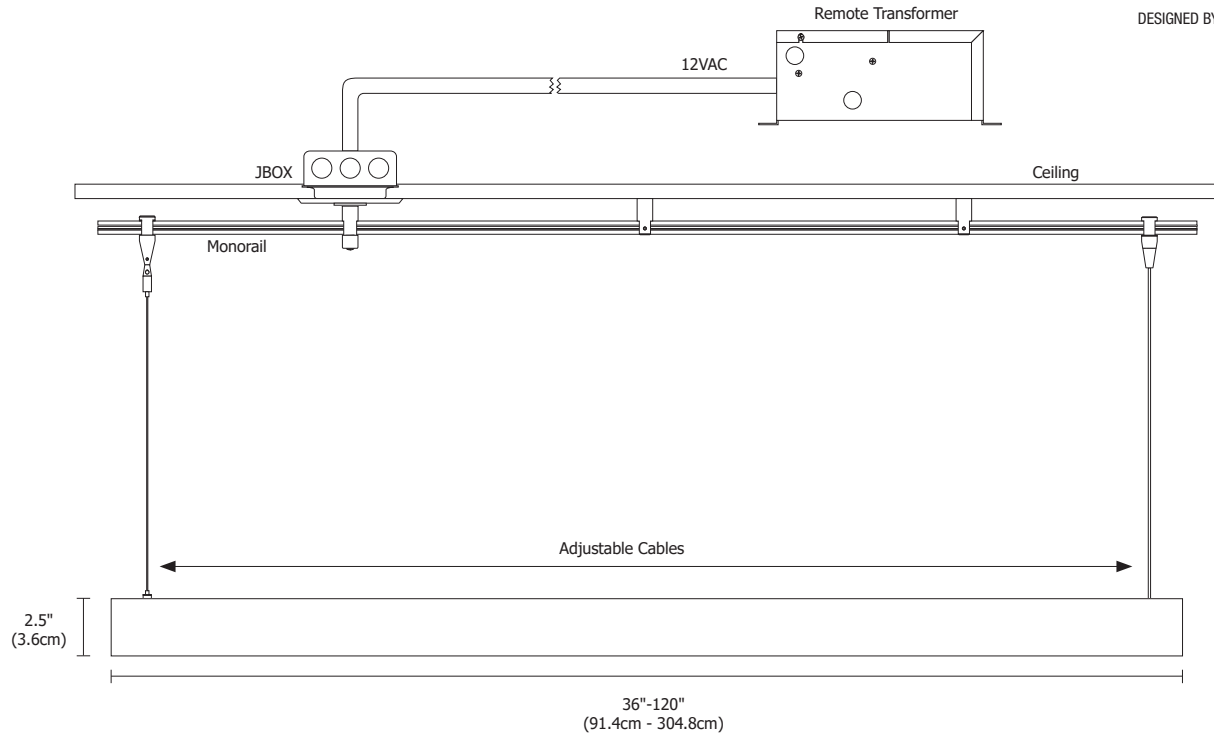
System	Product	Watts Per Foot	Nominal Size	Color Temperature	Glass Finish	Connector Finish
M Monorail	GLD Glide Downlight GLDB Glide Downlight with Black Louver GLDW Glide Downlight with White Louver	7W 7.5 Watt 12 Volt AC	36 36" 84" 48" 96" 60" 108" 72" 120"	27K 2700K Very Warm White 30K 3000K Warm White	BK Black Glass WH White Glass MI Mirrored Glass	SN Satin Nickel PN Polished Nickel BZ Antique Bronze

PROJECT	FIXTURE TYPE	DATE
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GLIDE GLASS DOWNLIGHT SUSPENSION FOR MONORAIL

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PROJECT		FIXTURE TYPE		DATE	
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GLIDE GLASS DOWNLIGHT SUSPENSION FOR MONORAIL

REV.01.26.18

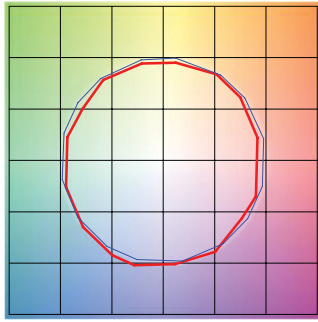
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TM 30-15

TM-30-15 DATA: The data below is for SS2C, SS5C, SS7C, and SS10C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2700K | Rf: 87.7 | Rg: 96.1

COLOR VECTOR GRAPHIC

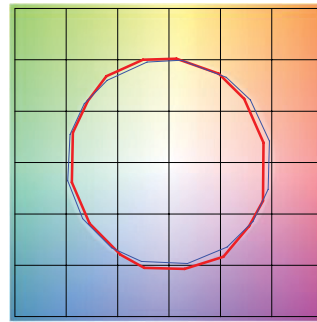


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	86.4	-5.6%	2.3%
2	89.7	-3.3%	3.1%
3	90.5	-1.5%	3.8%
4	90.0	-4.3%	1.1%
5	92.9	-3.7%	0.2%
6	93.5	-2.5%	-0.8%
7	86.3	-7.2%	2.5%
8	90.7	-4.0%	3.2%
9	85.2	-2.4%	8.1%
10	81.7	0.9%	10.8%
11	85.4	4.5%	8.9%
12	88.7	5.7%	-1.4%
13	88.3	1.3%	-7.9%
14	85.1	2.4%	-10.4%
15	88.1	-4.8%	-2.7%
16	81.7	-4.3%	-10.9%

3000K | Rf: 88.1 | Rg: 99.7

COLOR VECTOR GRAPHIC



■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	87.7	-5.9%	-0.3%
2	87.9	-4.4%	4.3%
3	82.9	-1.2%	7.9%
4	89.9	0.6%	4.7%
5	92.7	3.0%	3.5%
6	92.7	3.6%	-1.7%
7	90.8	-1.3%	-4.4%
8	93.7	-2.5%	-2.2%
9	91.7	-3.7%	2.3%
10	85.5	-2.8%	7.8%
11	83.3	0.7%	11.0%
12	86.4	5.5%	3.8%
13	90.6	4.6%	-3.6%
14	85.6	5.9%	-8.4%
15	89.5	-0.6%	-5.7%
16	82.6	-2.7%	-12.0%

PROJECT	FIXTURE TYPE	DATE
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