

GEML4

1 Light Sources 848 Round | Mini-Track

7W

685 lm

612 lm

87 lm

700 mA

1.00

3500°K

ЗW

404 lm

343 lm

114 lm

350 mA

3000°K

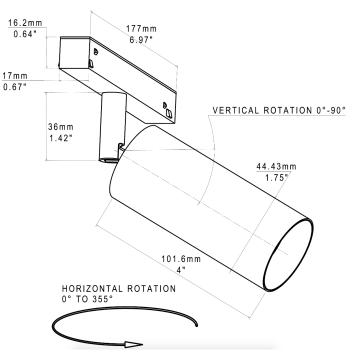
1.00

2700°K

0.93

Project	
Туре	
Contact	

The powered side of the mini track adapter is identified by the ETL label. Track is available as a standard in 48V. If 24V is required, it will be a custom order, please contact your sales person.



c Intertek	C	E	BAA COMPLIANT
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95 CRI	0.	69	0.75	0.81	0.87		Intertek	COMPLIANT		
K1	GEML4							V		
Source	Model	Wattage	Kelvin	CRI	Beam	Lens	Color	Voltage	Installation	I.P. Rating
K1	GEML4:Gem L 4	03:03W 07:07W 09:09W	27:2700k 30:3000k 35:3500k 40:4000k WD:Warm Dim 1800K to 3000K (Not possible with 9W)	A:80 B:95	6:60° 3:36° 2:24° 1:10°(WD, TH, TD, and RGBW not possible with 10°)	F:Frosted X:Hex Louver + Solite P:Prismatic S:Solite C:Clear L:Cross Louver + Solite	WS:Matte White Black WK:White Trim / Black Splay BP:Black Pearl SN:Satin Nickel BZ:Bronze CC:Custom Color	V:Constant Voltage Dimmable(For 24v & 48v Dimming Options see track accessories list Price does not include power supply)	OS:Standard Regress(Mini- Track Recessed, Mini-Track Surface,Indirect track of the Direct/Indirect Double Mini- Track D) OD:Deep Regress(For installation on Direct/Indirect Double Mini- Track D, Mini-Track Trimless T, Mini-Track Trimless H,Direct track of the Direct/Indirect Mini-Track I) CS:Custom Stem(Speak with sales rep for custom length)	D:Dry IP 20

9W

1188 lm

848 lm

94 lm

250 mA

1.07

4000°K

Optional Emergency Backup Battery can be found on Products/Accessories

Generated on 05-09-2024

Performance Options

Source Lumens

Lumens / Watt

Current

80 CRI

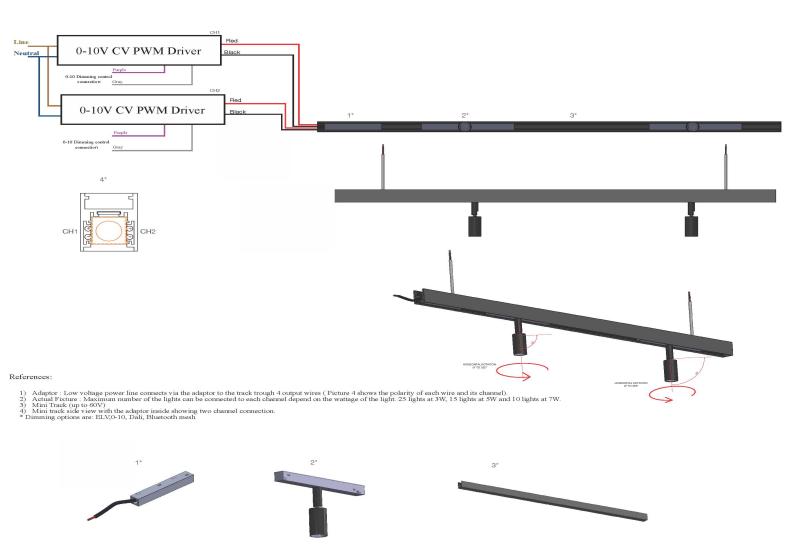
**Delivered Lumens** 

**CRI/CCT** Multiplier



Dec 1, 2020

## Gem 2, Gem 4 R, Gem L 4, Gem L 6 R 0-10 mini track wiring diagram, Two Circuits



\*MANUFACTURERS VARY DEPENDING ON TECHNICAL REQUIREMENTS OF THE LIGHT\*

\*The manufacturer reserves the right to change or modify the design, dimensions and specifications at anytime without notice. The manufacturer accepts no liability for consequential damage which is occasioned to the user base on the data provided.

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