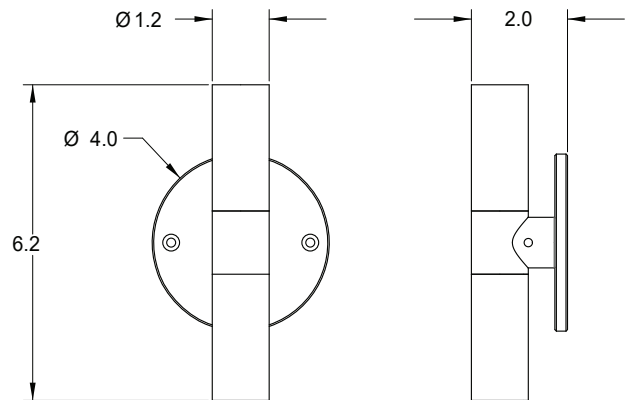**Project** _____   **Type** _____ **Quantity** _____

The Gemini is a dual light output small scale wall fixture. Fixture can be mounted directly to surface or 3.5 inch standard junction box. Accepts CR8 LED modules for high performance and simple service. Fixture head can be adjusted after installation for perfect alignment.

The Gemini is available in many finishes, lens options and accessories.   Suitable for use in dry/wet locations. Remote transformer required.

Specification

Light Source	Dual CR8 Compression Modules*
LED Rated Life	50,000 hours average **
Input	10-15 Vac
Power Consumption	3-6 Watts Maximum depending on lamp config.
Standard LED Color	2700K
CRI	90+ Typical
Lens Cover	Clear Borosilicate Glass
Dimming	1-100%
Operating Temperature	-31F to 122F (-35C to 50C)
Maintenance	Tool Free Field serviceable compression modules
Thermal Management	Fixture is utilized as heat sink
Ingress Protection	IP66
Certification	ETL us

Dimensions inches [mm]

Ø 1.2   2.0
Ø 4.0
6.2

* IES LM-80 Standard ensures led light source will provide lumen maintenance and color performance.

** LED life is defined as the time to 70% lumen maintenance (L70)

Remote Transfromer Required

End of Lamp Life
Replace lamp electronics
Re-use lamp body

Renewable Product

CR8 LED Lamp
Compression Heat Sink ™
PATENT PENDING

Ordering Guide

Example: **GM-BR-2-27-M-HX-N**   Gemini, Brass, 2x Lamp 2W 2700K 25deg Beam, Hex Cell Louver, Natural Finish

GM						
Prefix	**Material**	**Module**	**LED Color**	**Beam**	**Accessory**	**Finish**
	AL - Alum	1 - 1 Watt	27 - 2700K	N - 16 deg	00 - None	N - Natural
	BR - Brass	2 - 2 Watt	30 - 3000K	M - 25 deg	HX - Hex Cell	PTB1 - Patina Brown Light
	CU - Copper	3 - 3 Watt	40 - 4000K	W - 60 deg		PTB2 - Patina Brown Dark
			55 - 5500K	F - 115 deg		PTBK - Patina Black
			AM - Amber			PTGM - Patina Gun Metal
		Fixture wattage				BK - Powder Coat Matte Black
		is total of lamps				WT - Powder Coat Satin White
						BN - Powder Coat Bronze
						GN - Powder Coat Forest Green
						MP - Powder Coat Metallic Silver
						C - Custom Specify RAL number

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