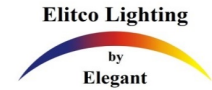


MR11LED101-6PK

CRI 80 3000K 210 Lumens LED bulb



The high performance LED MR11 architectural form and versatility to make it an excellent choice for new construction or retrofit applications.

Performance

- LED MR11 is designed to provide 25000 hours of life
- Energy-saving & Super bright, saving 75% energy compared
- For use indoor only.

Construction

- Thermal plastics with Aluminum housing
- IP20 Waterproof

Installation

- To ensure safety, please disconnect power before installation and changing Bulb.
- Size:Φ1.38" *H1.73"



Specifications

Category	Light Bulb	Individual Box Weight Per Unit (Lbs)	
Shape	MR11	Inner Package Length (Inch)	
Bulb Base Type	MR11	Inner Package Width (Inch)	
Bulb Base Finish	NO	Inner Package Height (Inch)	
Color Temperature	3000K	Inner Package Weight Per Unit (Lbs)	
Beam Angle	38°	Inner Package Quantity	6
Finish	White	Carton Package Length (Inch)	
CRI	80	Carton Package Width (Inch)	
Average Life (Hours)	25000	Carton Package Height (Inch)	
Estimated Yearly Energy Cost (11 ¢/Kwh)	0.36	Carton Package Weight Per Unit (Lbs)	
Life Based On 3Hrs/Day (Years)	13.7	Carton Quantity	120
Product Length (Inch)	N/A	Lamp Type	MR11
Product Width (Inch)	1.38	Bulb Shape	MR11
Product Height (Inch)	1.73	Dry/Wet/Damp	Dry
Product Extension (Inch)	N/A	Energy Star	NO
Product Weight Per Unit (Lbs)		Power Factor	0.7
Dimmable	No	Current	405mA
Watts	3	Lumen/Watt	70
Watt Equivalent	25	Warranty (Year)	2
Lumens	210	DLC (Yes/No)	No
Certification (UL/ETL/FCC)	/	Input Voltage	12V,60Hz
Individual Box Length (Inch)		Housing Material	Aluminum+PC
Individual Box Width (Inch)		Lens	PC
Individual Box Height (Inch)		Led Type	San'an

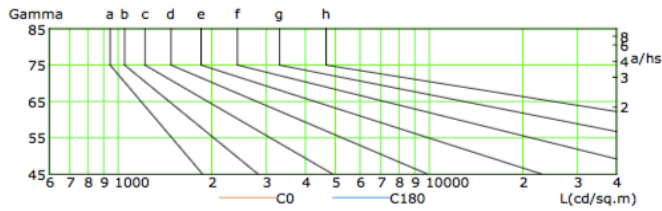
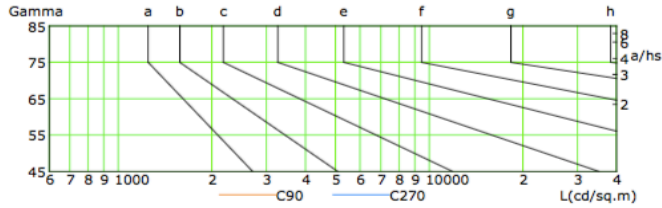
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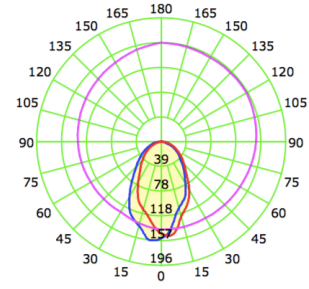
Lum Limit Curve

Dazzle	Quality	Illuminance (lx)							
		2000	1000	500	<=300	<=300	<=300	<=300	<=300
1.15	A								
1.50	B		2000	1000	500	<=300			
1.85	C			2000	1000	500	<=300		
2.20	D				2000	1000	500	<=300	
2.55	E					2000	1000	500	<=300
		a	b	c	d	e	f	g	h



L(cd/sq.m)	G45	G50	G55	G60	G65	G70	G75	G80	G85
C0	45	39	32	26	20	13	8	4	1
C90	51	44	37	30	25	19	14	9	5
C180	56	47	40	33	27	21	15	10	5
C270	43	36	30	24	18	12	8	3	1

Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 65.5°
 — C0-C180 — C90-C270 — G6

The Average Illuminance Effective Figure

