

Solar Garden Light Catalog



SOLAR GARDEN LIGHT



Solar



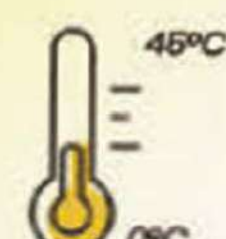
ALS



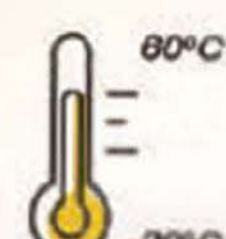
Safety



Ray Sensor



Charging
temperature



Working
temperature

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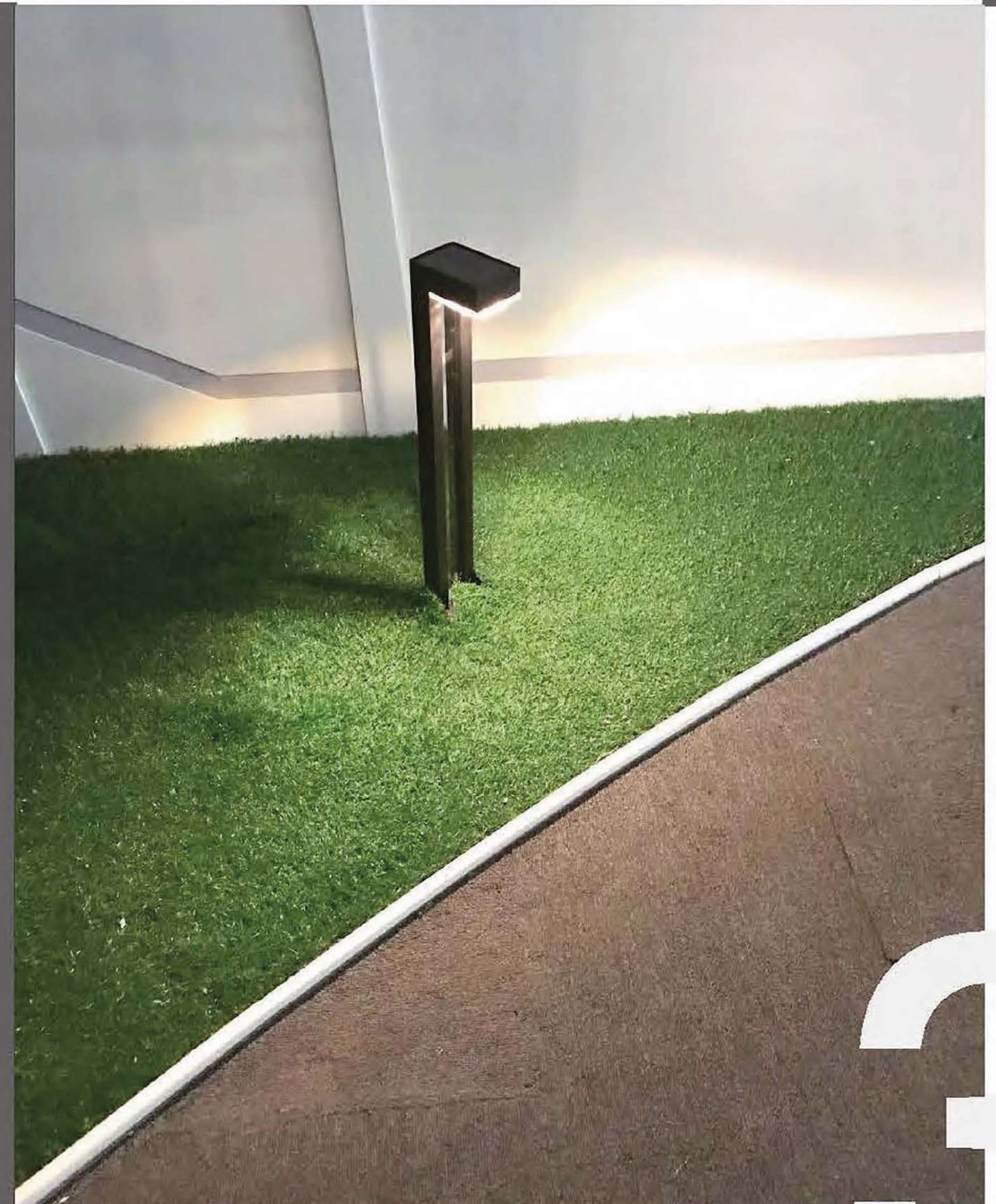
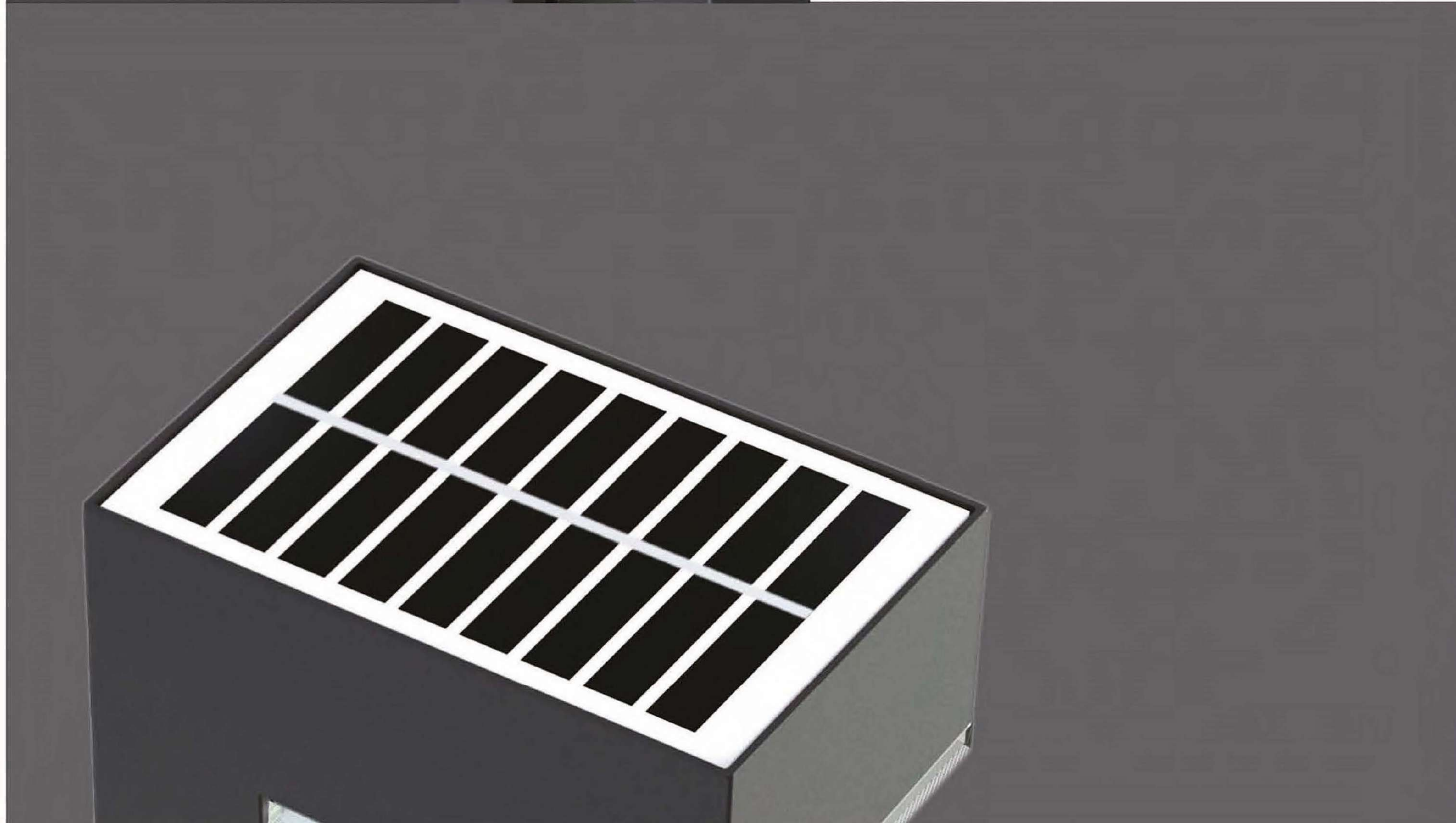
Supply the most professional solar garden light to every family





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Supply the Most Professional
Solar Garden Light to Every Family



2 lighting modes to choose,
all mode you need are available

M1

100% (2H)
+
80% (1H)
+
60% (1H)
+
40% (1H)
+
20% till dawn



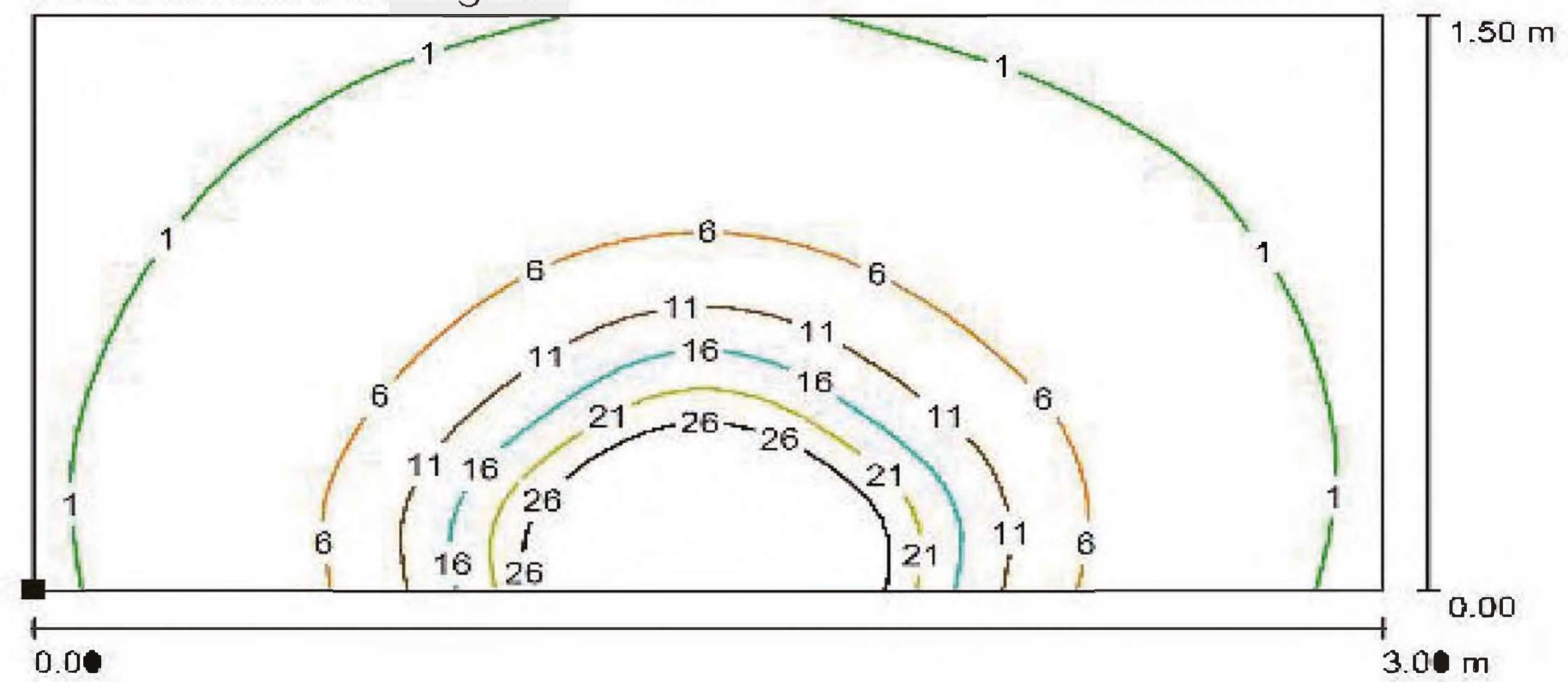
M2

50% till dawn

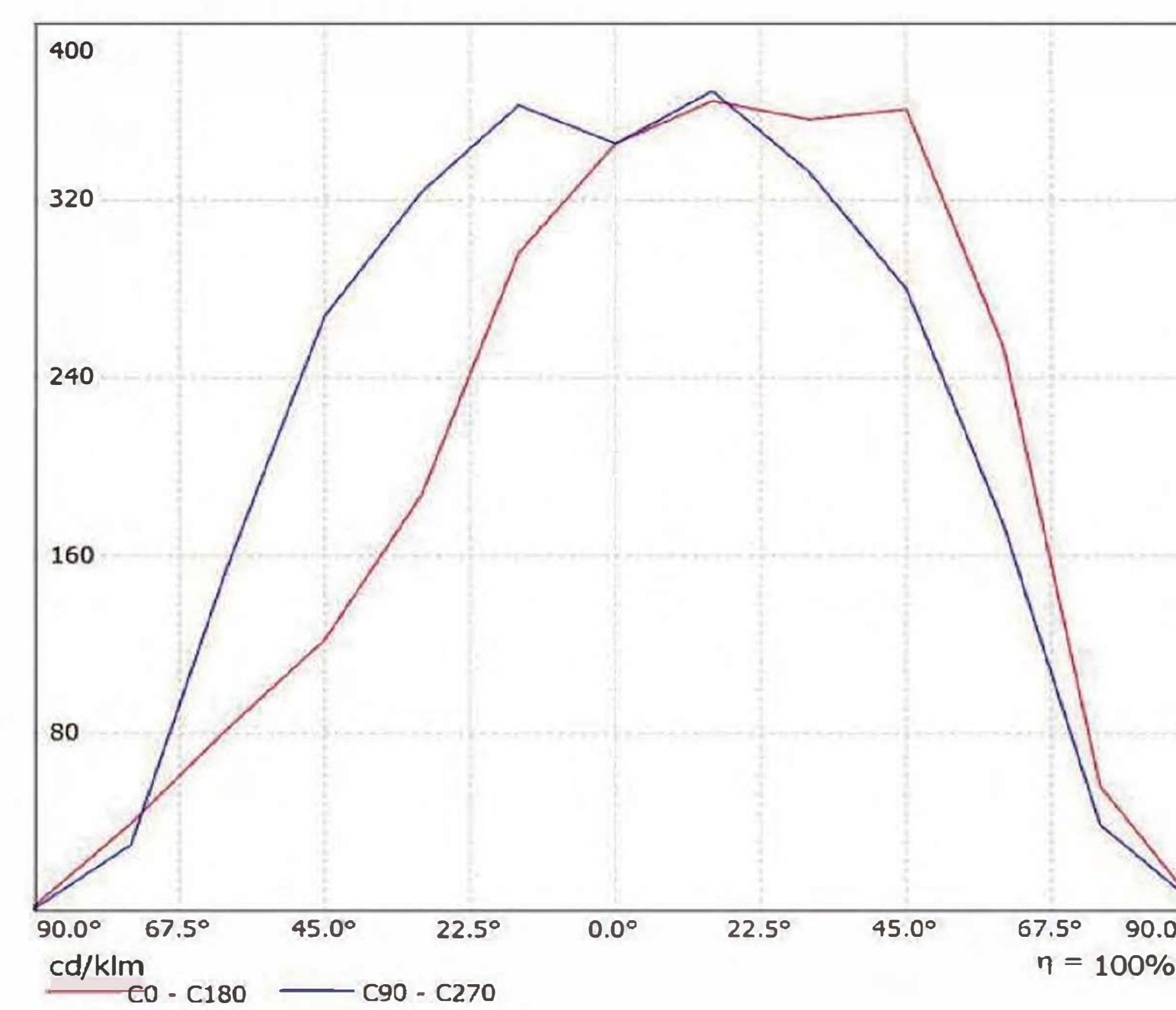


Light Brightness		100LM
Solar panel		
Power	Monocrystalline silicon, 4.32V/ 1W	
Li-ion battery		
Capacity	3.7V 7.4WH	
Charging / Discharging Temp	0~45℃ / -20~60℃	
Charging Time	8.7H	
LED (OSRAM)	2835, 4pcs	
Color Temp	3000K, Ra>70	
Efficiency	190lm/W	
Types of Lighting	Type II	
Performance		
Lighting Time in Rainy day	>10 days	
Control Mode	Button Switch, ON/OFF Long Press 1.5s	
Lighting Mode	M1: 100% (2H) + 80% (1H) + 60% (1H) + 40% (1H) + 20% till dawn M2: 50% till dawn	
Mode Indication	Red LED: M1: Flash one time, M2: Flash two times	
Core technology	ALS 2.3	
IP	IP54	
Material	Aluminium & PC	

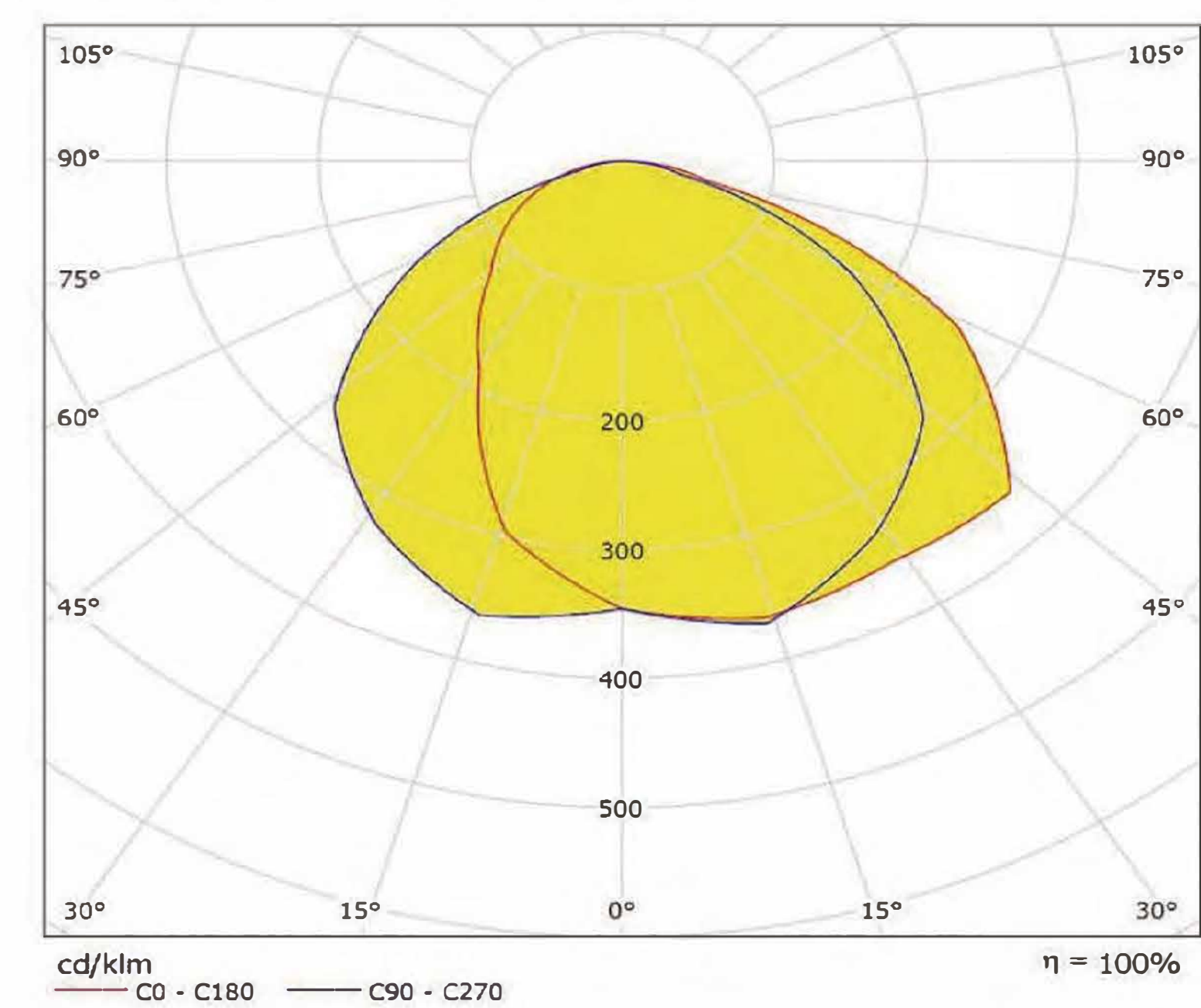
Road Simulated Diagram



Illumination Curve



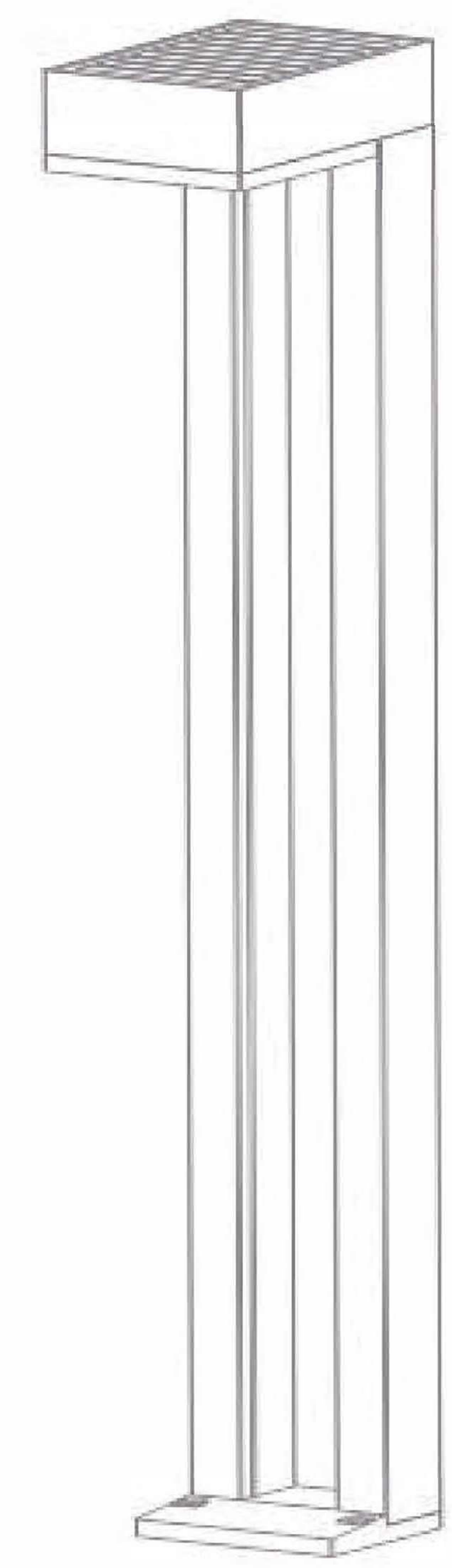
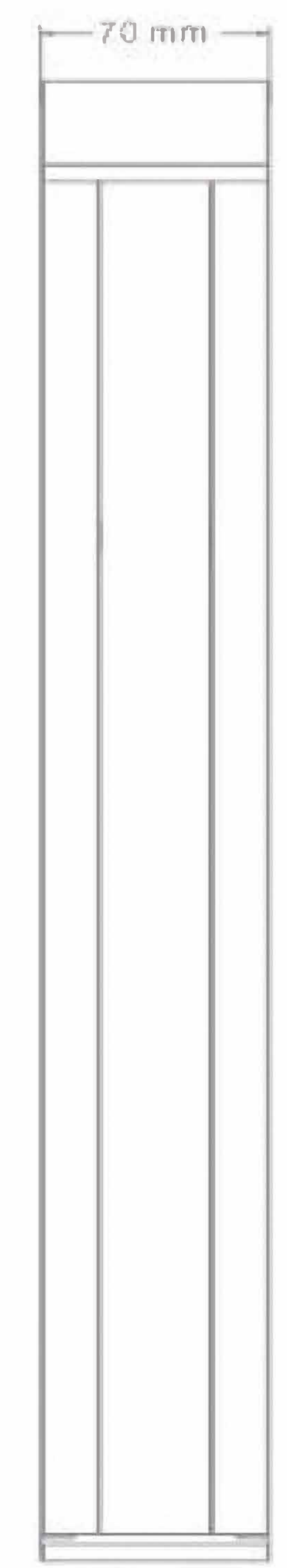
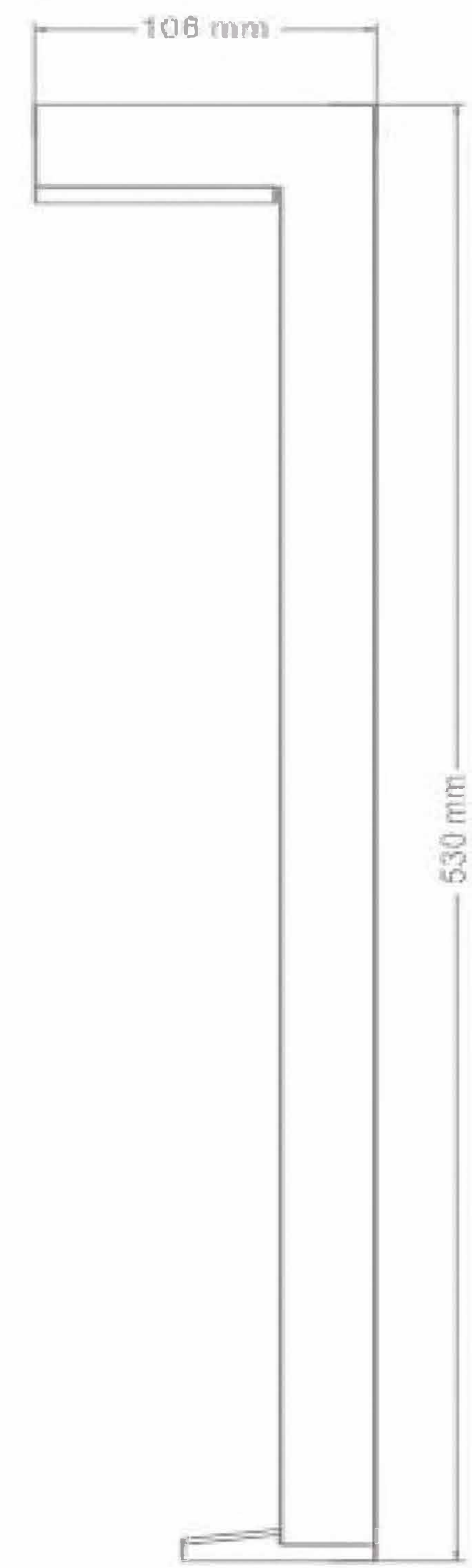
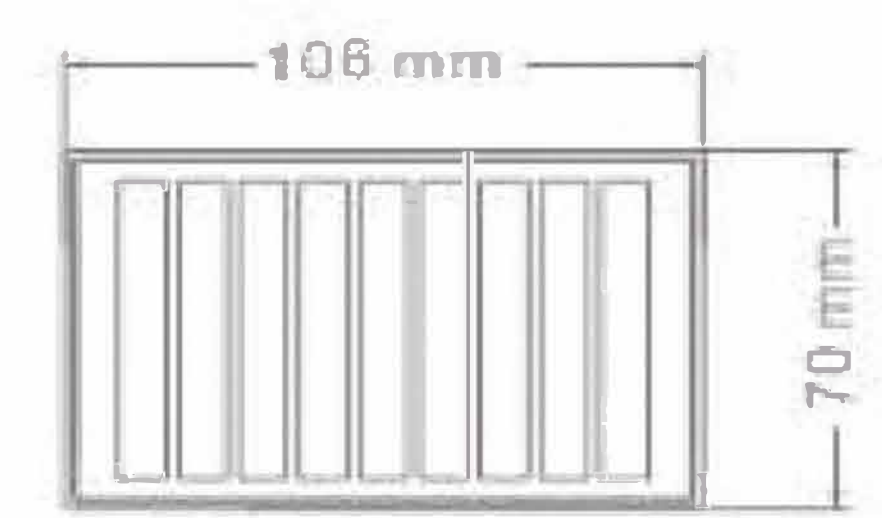
Luminance Distribution



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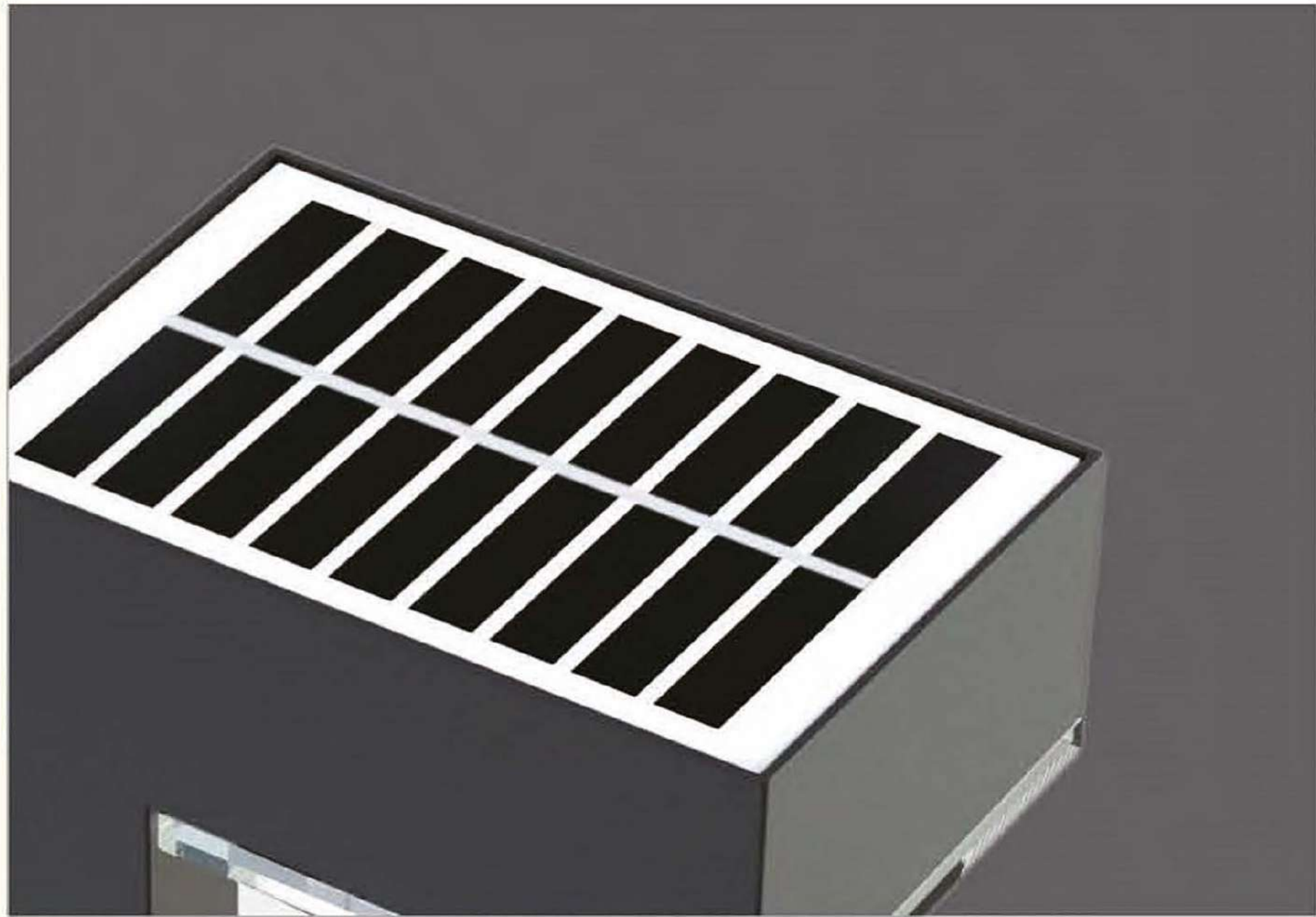
DIMENTION FIGURE

unit: mm



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[MORE DETAILS](#)



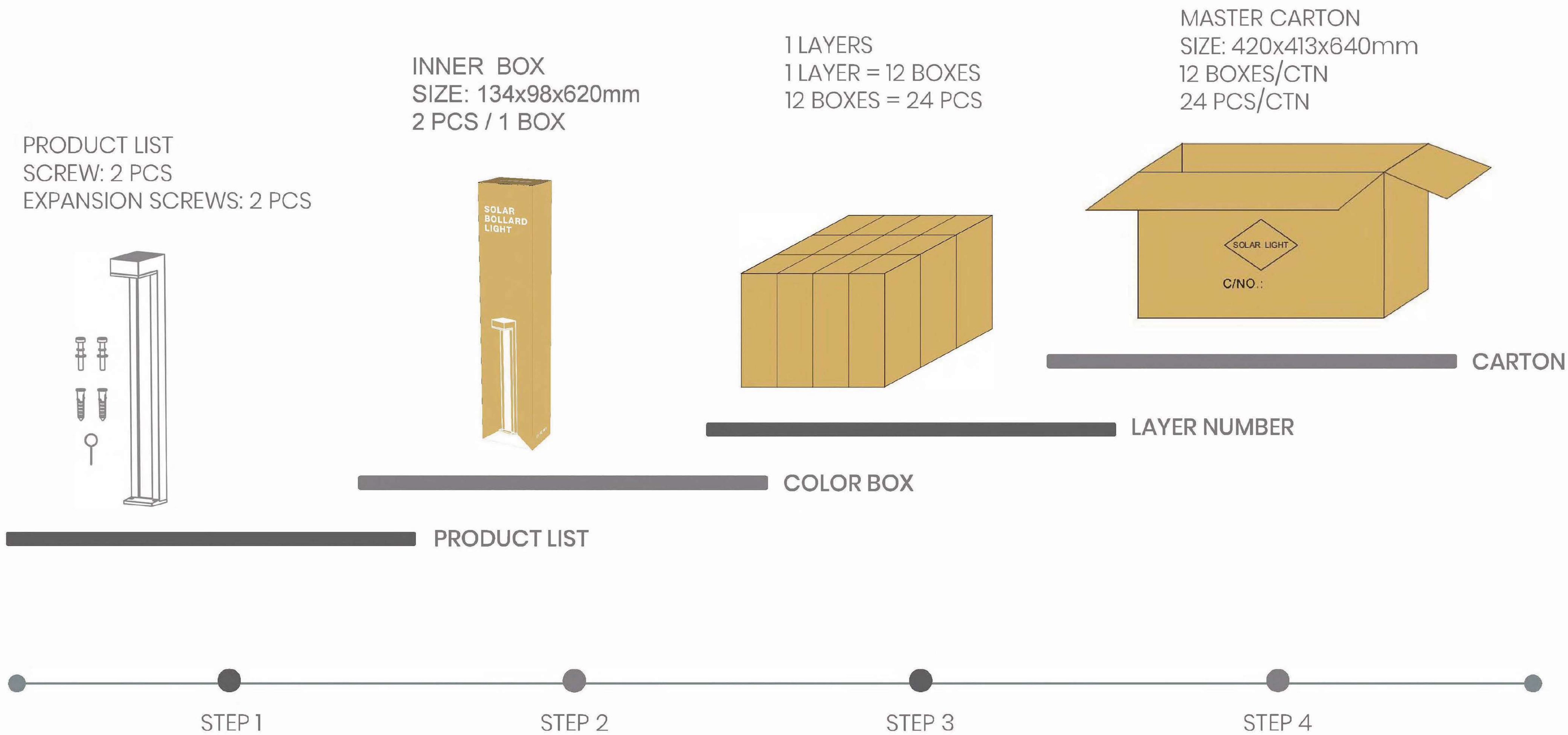
Solar Charging Efficiency :>21%



Glass



High lumen LEDs 190lm/W / Switch



PACKING METHOD	PCS/CTN	QTY(PCS)	CTN QTY	CARTON SIZE(MM)	N.W.(KG)	G.W.(KG)
INNER BOX	2	2	1	134x98x620	1.26	1.44
CARTON	24	24	1	420x413x640	17.4	18.6

Net weight and gross weight are for reference only



S O L A R / G A R D E N / L I G H T



INNOVATING THE FUTURE
OF SOLAR LIGHTING