GL SERIES OUTDOOR LIGHTING



5 1/2"

6 3/4"

Type:

GL-MCTP-WH



The fixture has classic traditional appearance, professional light distribution design, 90-degree beam angle, ideal for park landscaping, garden, architectural landscape lighting, suitable for wet locations

eatures

- Housing: ADC100-277V Aluminum Heat Sink, Outdoor Powder Coating
- 1/2" Threaded Knuckle Stem

echnical Specifications

Electrical:

- Voltage: 120-277V
- Power Factor: >0.9
- Wattage: 0-20W (Adjustable with Remote Control, Required One Per Project)
- Efficacy: 70 LPW
- Operating Voltage: Max 900 mA, Max 36VDC

Mechanical:

- Housing: ADC100-277V Aluminum Heat Sink, Outdoor Powder Coating
- Optical lens: Plaid Tempered Glass + Aluminum Reflectors
- Solid State Lighting Technology for Long Life, No Maintenance Needed and High-Efficiency
- High Conductive Aluminum LED Board
- 1/2" Threaded Knuckle Stem
- IP Rating: IP65
- Operating Temperature: -40°F to 104°F
- Suitable for Wet Locations
- Rotatable Shroud with Set Screw
- 7-Year Warranty

Other Models:

20W | 1400LM | GL-MCTP-BR

7-Year Warranty

Customer Name: Project Name:

5"

Note:

Output Power & CCT Are Tuneable (Remote Control Required, One Per Project)

6 3/4"(H) x 5"(W) x 5 1/2"(D)

Lighting:

- Prismatic Borosilicate Glass Lens
- Chip: Philips Lumileds Lexeon 3030 High Flux LED
- Power Range: 0-80W (Adjustable With Remote Control)
- Output Power & CCT Are Tuneable (Remote Control Required, One Per Project)
- Lumens Range: 1400LM Max
- Color Temperatures: 3000K 5700K
- Color Rendering Index: CRI ≥ 80
- Beam Angle: 90°

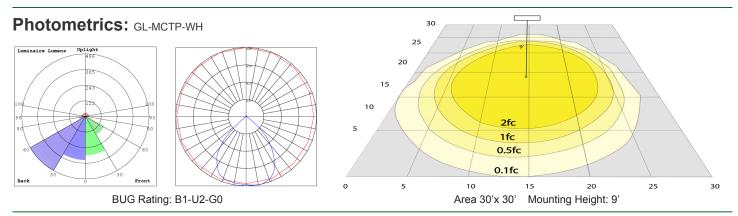
Applications:

- The fixture has classic traditional appearance, professional light distribution design, 90-degree beam angle, ideal for park landscaping, garden, architectural landscape lighting, suitable for wet locations
- 20W | 1400LM | GL-MCTP-WH













Performance Table: GL-MCTP-WH

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
GL-MCTP-WH	20W	120-277V	1400LM	5000K	B1-U2-G0	70



Accessories:

Blank = No Option For Accessories

WE167 = 18-1/2" PVC Mounting Post For In-Ground Mounting WRC-1 = 1/2" Weatherproof Cover for Surface/Wall Mount Installation MCTP-RC1 = Remote Control For Multi-Color Temp. & Power Outdoor Fixture (Required/ One Per Project), 50ft Range

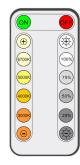
ACCESSORIES:



WE167 18-1/2" PVC Mounting Post For In-Ground Mounting



WRC-1 1/2" Weatherproof Cover for Surface/Wall Mount Installation



MCTP-RC1

Example:

1. GL-MCTP-WH

2. GL-MCTP-WH WE167 (FOR GL 20W MCTP FIXTURE 120-277V)

(FOR GL 20W MCTP FIXTURE 120-277V) (18-1/2" PVC MOUNTING POST FOR IN-GROUND MOUNTING)



