

WMC2 SERIES OUTDOOR LIGHTING

WMC2-UDL-MCT-BK-DT
WMC2-UDL-MCT-BR-DT
WMC2-UDL-MCT-BN-DT
WMC2-UDL-MCT-WH-DT

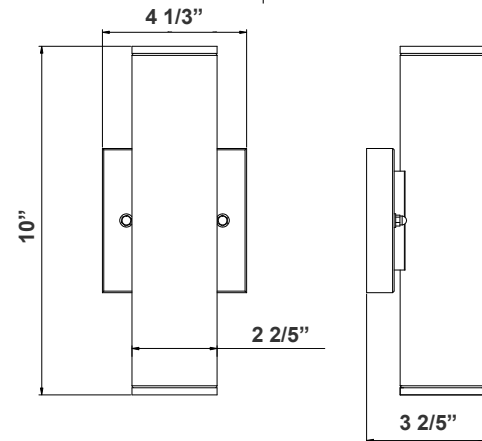
WESTGATE
THE FUTURE IS HERE...AND IT'S QUITE BRIGHT!

Customer Name: _____

Project Name: _____

Note: _____

Type: _____



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

Ideal for general site lighting, walkways, and stairways, alleys, loading docks, doorway, pathway and parking areas

Features

- Finish: Black, Bronze, Brushed Nickel & White
- Multi CCT (Selectable Switch on the Back of the Bracket, Protected by Silicon Cover to be Waterproof)
- 7-Year Warranty
- Outdoor UP/Down Light

Technical Specification

Electrical:

- Voltage: 120V AC
- Power Factor: >0.90
- Wattage: 6W (Down light); 12W (Up/Down light, 6W per end)
- Efficacy: 80 LP
- THD: <20%

Mechanical:

- Housing: Die-cast Aluminum & Glass
- Finish: Black, Bronze, Brushed Nickel & White
- Maximum Ambient Temperature: -68°F to 104°F
- Suitable for Wet Locations
- 7-Year Warranty

Lighting:

- Dimming: TRIAC Dimming (Using Standard TRIAC LED Dimmers)
- Total Lumens: 800LM
- Color Temperatures: 3000K/4000K/5000K
- Multi CCT (Selectable Switch on the Back of the Bracket, Protected by Silicon Cover to be Waterproof)
- Color Rendering Index: CRI ≥ 80
- Rated life: 70,000 hrs
- Beam angle: 45° for each side

Applications:

- Ideal for general site lighting, walkways, and stairways, alleys, loading docks, doorway, pathway and parking areas

Other Models:

- 6W | 400LM | WMC2-DL-MCT-BK-DT
- 6W | 400LM | WMC2-DL-MCT-BR-DT
- 6W | 400LM | WMC2-DL-MCT-BN-DT
- 6W | 400LM | WMC2-DL-MCT-WH-DT

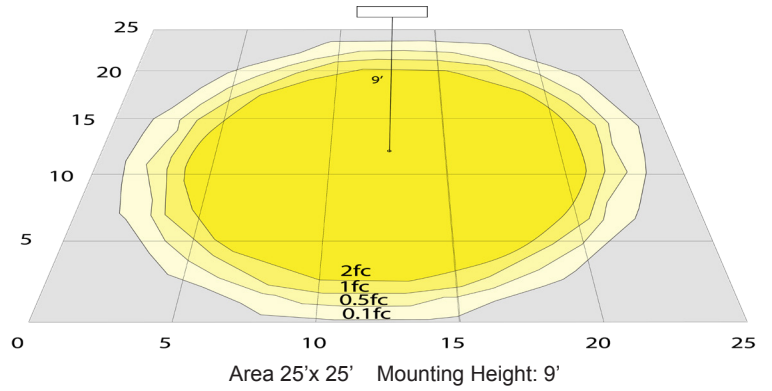
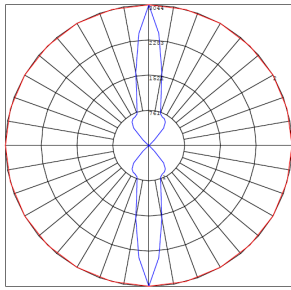
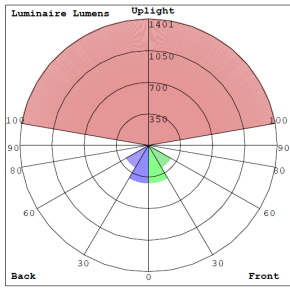


Phone: (877) 805-2252 | Fax: (877) 805-2252
www.westgatemfg.com



WG-Z7-26-2Z

Photometrics: WMC2-UDL-MCT-DT



BUG Rating: B1-U5-G0

Other Views:

Black Finish:



Side View



Front View



Back View



Lens View

Bronze Finish:



Side View



Front View



Back View



Lens View

Brushed Nickel Finish:



Side View



Front View



Back View



Lens View

White Finish:



Side View



Front View



Back View



Lens View



