## WMC6 SERIES Outdoor Lighting

WMC6-UDL-MCTP-BK-DD-P WMC6-UDL-MCTP-BR-DD-P

WMC6-UDL-MCTP-BN-DD-P

WMC6-UDL-MCTP-AZ-DD-P

WMC6-UDL-MCTP-WH-DD-P

6" LED CYLINDER LIGHTS, 120-277V WITH PHOTOCELL CUP/DOWN LIGHT)

MITP Multi Color Temperature & Multi Power/Wattage (Selectable)



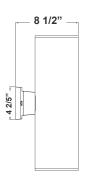
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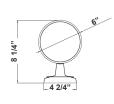
Project Name:

Note: Type:



17 7/8"





Avail. Finishes:



The 6" LED Cylinder Light offers versatile illumination with both up and down lighting capabilities, perfect for enhancing architectural features in commercial and residential applications. Operating on a wide voltage range of 120-277V, this sleek, energy-efficient fixture includes a photocell for automatic dusk-to-dawn operation. With durable construction and modern aesthetics, it's ideal for outdoor facades, entryways, and walkways, providing reliable, energy-saving lighting that adapts to changing daylight conditions.

17 7/8" H x 8 1/2" W x 6" D

## **Features**

- LED: COB Technology with Prismatic Reflector and Frosted Lens
- · Housing: Die-Cast Aluminum

- Outdoor Wall Cylinders
- 7-Year Warranty
- MCTP: Multi Color Temperature & Multi Power/ Wattage (Selectable Switch Under the Mounting Arm)

## **Technical Specifications**

#### **Electrical:**

Voltage: 120-277VAC 60HzWattage: 2x12W/2x16W/2x20W

Power Factor: >0.90Efficacy: 80LM/W

#### Mechanical:

- Outdoor Wall Cylinders
- Housing: Die-Cast Aluminum
- DC Button Photocell with ON/OFF Switch Included
- Uplight/Downlight with ON/OFF Switch
- Finish: Bronze, Brushed Nickel, White, Black, Antique Bronze
- 7-year Warranty
- IP65, Providing a Reliable Weather-Tight Seal

## Lighting:

- MCTP: Multi Color Temperature & Multi Power/ Wattage (Selectable Switch Under the Mounting Arm)
- Dimming: (Dual Function) Triac Dimmable at 120V &
- 0-10V Dimming at 120-277V With InstalledEmergency Back up Battery
- Lumens Range: 1600LM
- LED: COB Technology With Prismatic Reflector and Frosted Lens
- Light Directions: UP and DOWN
- Color Temperatures: 3000K/4000K/5000K
- Color Rendering Index: CRI ≥ 80
- Beam Angle: 40° for Each Side
- Rated Life: 70,000 Hrs

## **Applications:**

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





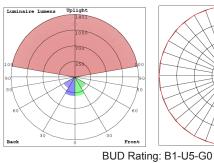


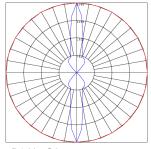


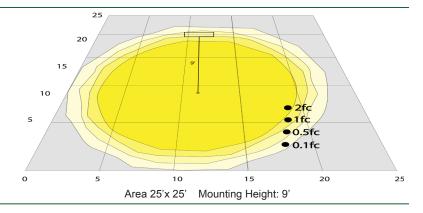




#### Photometrics: WMC6-UDL-MCTP-DD-P







### **Other Views:**

WMC6-UDL-MCTP-BK-DD-P



Lens View WMC6-UDL-MCTP-BR-DD-P



Side View



Front View



Back View



Lens View WMC6-UDL-MCTP-BN-DD-P



Side View



Front View



Back View



Lens View WMC6-UDL-MCTP-WH-DD-P



Side View



Front View



Back View



Lens View WMC6-UDL-MCP-AZ-DD-P



Side View



Front View



Back View





Side View



### Performance Table: wmc6-udl-mctp-dd-P

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
WMC6-UDL-MCTP-BK-DD-P WMC6-UDL-MCTP-BR-DD-P WMC6-UDL-MCTP-BN-DD-P WMC6-UDL-MCTP-WH-DD-P WMC6-UDL-MCTP-AZ-DD-P	2x12W 2x16W 2x20W	120~277V	960LM 1280LM 1600LM	3000K 4000K 5000K	B1-U5-G0	80

# Sample Ordering

#### Model Light DirectionColor Temp. Housing ColorDual DimmingPhotocell

WMC6 = UDL = MCTP = DD = P

BK = Black
BR = Bronze
BN = Brushed Nickel
WH = White

AZ = Antique Bronze

## **Factory-Installed Options:**

Blank = No Option For Accessories

OPT-EM-WMC= EMERGENCY BACKUP INTERNAL BATTERY, BACK BOX OPT-227V = FACTORY-INSTALLED OPTION TO CONVERT TO 277V OPT-SEN-WMC= PROGRAMMABLE MICROWAVE BI-LEVEL SENSOR

WEC-8RC = REMOTE CONTROL

#### **FACTORY-INSTALLED OPTIONS:**



**OPT-EM-WMC** 



**OPT-SEN-WMC** 



