

STP SERIES Outdoor Lighting

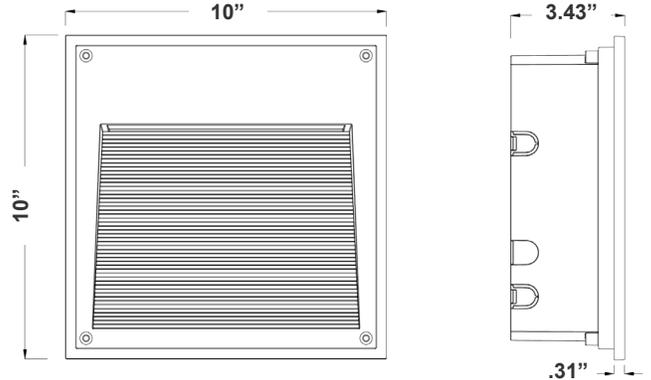
STP-10X10-MCTP-BK
STP-10X10-MCTP-GY
COMMERCIAL LARGE WALL/STEP

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



Illuminate large areas with our Commercial Large Wall/Step Lighting. Engineered for high-traffic commercial environments, this fixture offers bright, uniform light with energy-efficient LED technology. Its robust, weather-resistant construction ensures durability, while versatile mounting options allow for seamless installation on walls or steps. Perfect for enhancing safety and visibility in any commercial setting.

Customer Name: _____
Project Name: _____
Note: _____ | Type: _____



10"(H) x 10"(W) x 3.43"(D)

Features

- Die-Cast Aluminum With Powder Coat Finish (Dark Bronze or White)
- Lens: Prismatic Lens
- 7-Year Warranty

Technical Specifications

Electrical:

- Voltage: 120~277 VAC, 50/60 Hz
- Wattage: 10W/18W/25W
- Power Factor: >0.9
- Efficacy: 37LM/W

Mechanical:

- Die-Cast Aluminum With Powder Coat Finish
- Recessed Wall Mount
- Can Be Installed In Concrete
- Operating Temperature: -40°F to 10°F
- 7-Year Warranty
- IP 65, Suitable for Wet Locations

Lighting:

- MCTP: Wattage & CCT Selectable Switches Inside Fixture
- Lens: Prismatic Lens
- Total Lumens: 925LM
- Color Temperatures: 3000K/4000K/5000K
- Color Rendering Index: CRI ≥ 80
- Beam Angle: 72°
- Rated life: 70,000 Hrs

Applications:

- Alleys
- Loading Docks
- Doorways
- Pathways
- Parking areas
- Residential area

Other Models:

- 10W | 470LM | STP-10X3-MCT-BK
- 15W | 465LM | STP-8X3-MCTP-BK
- 10W | 470LM | STP-10X3-MCT-GY
- 15W | 465LM | STP-8X3-MCTP-GY



Other Views:
STP-10X10-MCTP-BK



Side View



Back View

STP-10X10-MCTP-GY



Side View



Back View

Performance Table: STP-10X10-MCTP

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
STP-10X10-MCTP-BK	10W	120~277V	370LM	3000K	B1-U2-G0	37
	18W		666LM	4000K		
STP-10X10-MCTP-GY	25W	120~277V	925LM	5000K		

Sample Ordering

Model Size Color Temp. Housing

STP - 10X10 - MCTP -

BK= BLACK
GY= GRAY

