

STP

Product Specs

Construction

Durable stamped aluminum construction with powder coat finish
High efficiency, fully sealed, maintenance-free LED chamber
Gasketed faceplate protects from elements

Electrical

Operating temperature rating of -10°F to 122°F (-23°C to 50°C)
Input voltage of 120V
TM-21 Projected L70(6k) life 50,000 hours
LM-79, LM-80 testing performed in accordance with IESNA standards
Optional photocell available for maximum energy savings

Finish

White with powder coat finish
Also available in Black and Oil-rubbed bronze.
Faceplate is paintable to match any design space

Installation

Mounts directly in standard single-gang junction boxes
Design allows fixture to be mounted in horizontal or vertical orientation
Wet location rated for indoor and outdoor use

Warranty

5-year limited system warranty standard

PRODUCT INFORMATION

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LED Lifetime Projected:	50,000 hours
Power Draw:	1W
Input Voltage :	120V
Trim Height:	4.5 in (114 mm)
Trim Width:	2.75 in (70 mm)

ORDERING INFORMATION

Example: STP-10-120-WH

Series	Version	Voltage (V)	Faceplate Color
STP	10	120V	WH (White)

FINISH OPTIONS

BK



OB



FACEPLATE ORDERING INFORMATION

Part Number	Description
FPHBK	Horizontal Black
FPVBK	Vertical Black
FPHOB	Horizontal Oil-rubbed Bronze
FPVOB	Vertical Oil-rubbed Bronze
FPHWH	Horizontal White



NOTE: Each STP | STP-PC ships standard with one white vertical faceplate. Optional faceplates must be ordered separately.