

TCP's Select Series LED Full Cutoff Wall Pack takes outdoor lighting to the next level. Two different wattage packages and three color temperatures give 18 possible combinations to perfectly illuminate any outdoor space. Utilize these wall packs in building perimeters, security lighting, entrances, and exits.

The bronze aluminum housing features an elegant heat sink design that allows the fixture to operate without overheating. It comes with 0-10V dimming standard, is -40°C to 40°C temperature rated, IP65 wet location rated, and offers CRI greater than 70.

Reasons to choose the Select Series LED Full Cutoff Wall Pack from TCP

- Delivers bright, white light with excellent uniformity
- IP65 wet location rated for outdoor use
- Color temperature and wattage selectable
- Durable construction with die-cast aluminum housing and impact-resistant polycarbonate lens
- Integrated photocell maximizes energy efficiency

Ideal Applications

- Site Lighting
- Security Lighting

Entrances

Perimeters













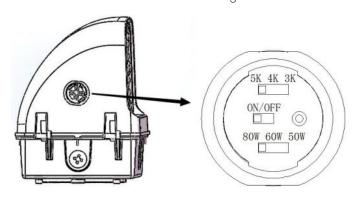


Specifications

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Input Line Voltage	120-277V
Input Line Frequency (Hz)	50/60Hz
Wattage (W)20	/30/40W or 50/60/80W
Lumens (L)2600/3900/520	00L or 6500/7800/10400L
Lumens per Watt (LPW)	130 LPW
CCT	3000K/4000K/5000K
Rated Life	50,000 hours
Minimum Starting Temperature	40°C (-40°F)
Maximum Operating Temperature	40°C (104°F)
CRI	>70
Ratings	cULus wet location rated
Controls	0-10V Dimming (standard)

CCT a	ınd W	/attage	Sel	ectal	ole
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Up to 9 CCT and wattage combinations per SKU. Internal switches maintain wet location rating.



Integrated photocell is standard

BUG Rating		
SFWUZDSW4CCT	B2-U0-G1	
SFWUZDSW7CCT	B3-U0-G2	

Replacement Strategy

ТҮРЕ	WATTAGE*	ENERGY SAVINGS (%)
TCP LED Select Series Full Cutoff Wall Pack	40W	_
100W-150W Metal Halide	100W	60%
TCP LED Select Series Full Cutoff Wall Pack	50W	_
100W-150W Metal Halide	150W	67%
TCP LED Select Series Full Cutoff Wall Pack	60W	_
175W Metal Halide	175W	66%
TCP LED Select Series Full Cutoff Wall Pack	80W	_
200W Metal Halide	200W	60%

^{*}Actual wattage may differ by +/- 5%, when operating between 120-277V +/- 10%.

NOTE: Charts show system lumens (delivered lumens), NOT straight lamp lumen output.

This is calculated as follows:

System lumens = mean lumens x # lamps x ballast factor x luminaire efficiency factor













Applications

This product family can be effectively used in outdoor wall mount locations, commercial, industrial, retail and healthcare exterior lighting, parking lot, cargo door, high wall, area, security, etc.

Construction

- Die-cast aluminum housing
- Impact-resistant polycarbonate lens
- Durable bronze powder coat
- Same footprint as existing HID wall packs
- Operating Temperature: -40°C to 40°C
- Four knockouts available for wiring

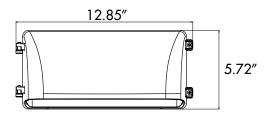
Electrical

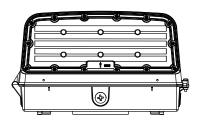
- IP65 wet location rated
- Easy-to-access wiring compartment
- System rated for long 50,000 hour life
- Efficiently delivers up to 130 LPW

Optics

- High light transmittance polycarbonate lens
- 变短端vers bright, white light and excellent uniformity
- Lownglare optics provide excellent visibility
- Full cut off optics provide Dark Sky conformance

Dimensions







Notes Type



泰亮半导体照明有限公司

Catalog Ordering Matrix Example: SFWUZDSW4CCT **LUMEN PACKAGE** SELECTABLE COLOR CONTROLS VOLTAGE **FAMILY** 适用机用名称 页码 TEMPERATURE (Power)编号 SFW - Selectable Full Cutoff Wall Pack **U** - 120V-277V **ZD** – 0-10V Dimming **SW4** - 5200/3900/2600L (40/30/20W) **CCT** - 30/40/50K SW7 - 10400/7800/6500L (80/60/50W)

TCP®

^{角度} 尺寸单位:













TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:	Catalog Number:
Date:	Туре:
Model:	Notes:
Project:	TCD.
Rep:	TCP we know light.™