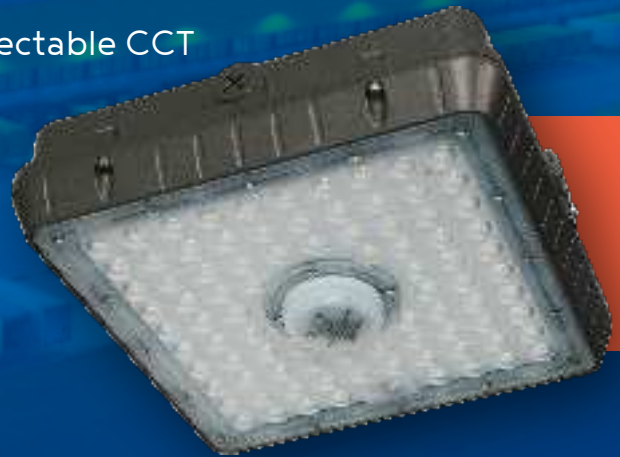




## E-CSF SERIES

Sensor-Ready LED Canopy Light w/ Field Selectable CCT

Choose our savr® Square LED Canopy Light if you're looking for a product that can withstand the elements and offer you a worry-free install. This canopy offers field selectable CCT to help match the existing lighting or to maximize the output with up to 152 Lumens Per Watt (LPW)! If your application could benefit from a motion sensor, we offer that as an option on this product as well. IP65 rated to protect from water and dust, DLC Premium to assure you the efficiency is top notch. Check 'em out today!



### Features & Benefits

- FCC Part 15, Subpart B, Class A limits for conducted and radiated emissions
- Die cast aluminum housing with dark bronze or white powder coat finish
- Polycarbonate lens
- Optional occupancy/daylight sensors
- Provides a range of 6800 to 10,500 nominal lumens
- 0-10v dimming with dimming leads available for use in the field

### Recommended Use

- Gas Stations
- Parking Garages

### Input Voltage

- 120-277V AC

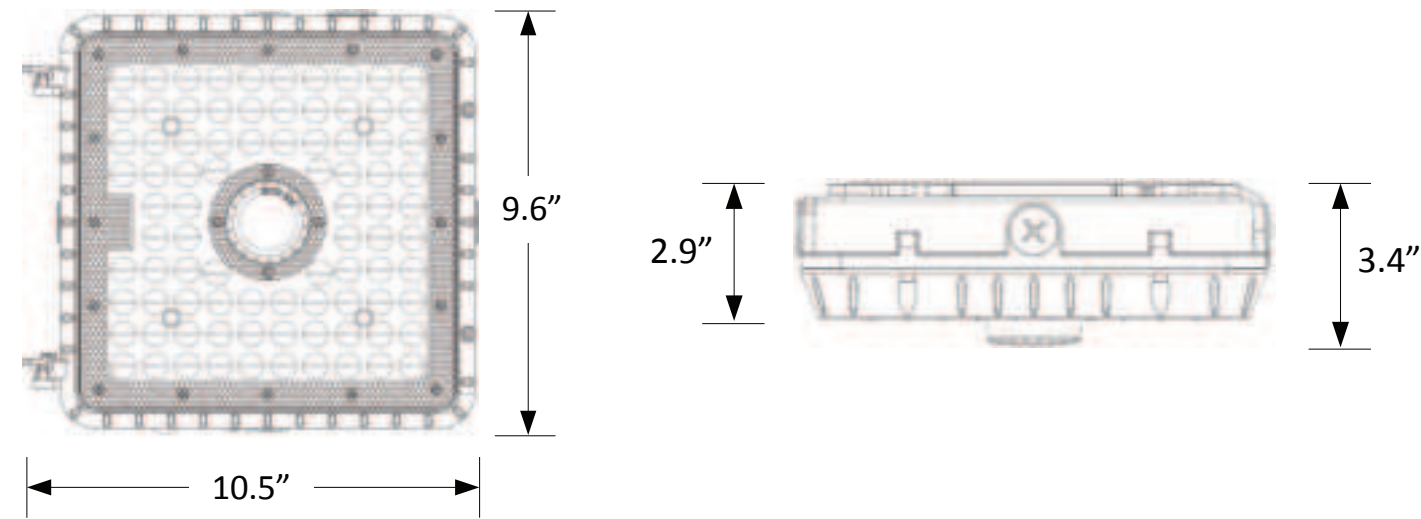
### Certifications



**WARNING:** Cancer and Reproductive Harm -  
[www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)



# E-CSF SERIES



## SERIES OVERVIEW

DIMENSIONS	PRODUCT WEIGHT
9.6" L x 10.5" W x 3.4" H	5 lbs

## FIXTURE SPECIFICATIONS

HOUSING	Die cast aluminum in dark bronze or white powder coat finish
LENS ASSEMBLY	Polycarbonate Lens
MOUNTING	Surface mounting or pendant mounting options
ELECTRICAL	Universal 120-277 AC voltage

## WARRANTY & CERTIFICATIONS

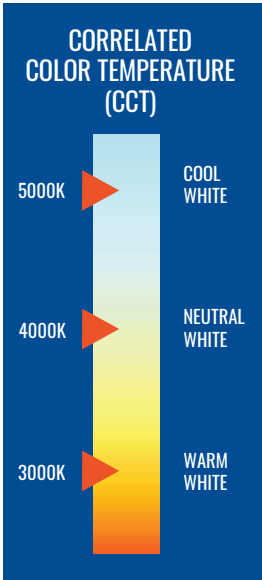
WARRANTY	5 year warranty
cULus	Wet Locations
DLC	Premium, 5.1
IP Rating	IP65 rated for ingress protection
Lens Rating	Lens is IK07 rated for impact

# E-CSF SERIES



## ELECTRICAL PERFORMANCE

OPERATING TEMPERATURE RANGE	LIFESPAN L <sub>70</sub> AT 25°C (77°F)	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
-40°F to 104°F (-40°C to 40°C)	149,000 hours	>0.90	<20%	0-10Vdc
INPUT VOLTAGE	120V	208V	240V	277V
CURRENT DRAW (AMPS)				
Low Lumens	0.39A	0.23A	0.20A	0.17A
Mid Lumens	0.48A	0.28A	0.24A	0.21A
High Lumens	0.61A	0.36A	0.30A	0.26A



## OUTPUT SPECIFICATIONS

SKU	LIGHT OUTPUT	COLOR TEMP	POWER CONSUMPTION (LED)	COLOR ACCURACY
E-CSF10A-WSCCT	10,000/8000/7000	3K/4K/5K	73W	>80



## MODEL OPTIONS

SKU	DESCRIPTION
E-CSF10A-WSCCTBZ	Dark Bronze Housing
E-CSF10A-WSCCTBZ-OCC	Dark Bronze with Occupancy Sensor
E-CSF10A-WSCCTWH	White Housing
E-CSF10A-WSCCTWH-OCC	White Housing with Occupancy Sensor



## ACCESSORIES (SOLD SEPARATELY)

### Microwave Occupancy, Dimming, & Daylight Sensor

**SKU:** E-CSF10A-WSCCTxx-OCC

**NOTE:** OCC suffix, sensor is factory installed

Remote control required for programming (sold separately).

Default sensor settings: detection area = 100%, hold time = 20 minutes, stand by period = 0 seconds,

stand by dimming level = 10 %, daylight threshold = disabled

Maximum mounting height = 49 feet.

### Sensor Remote Control\*

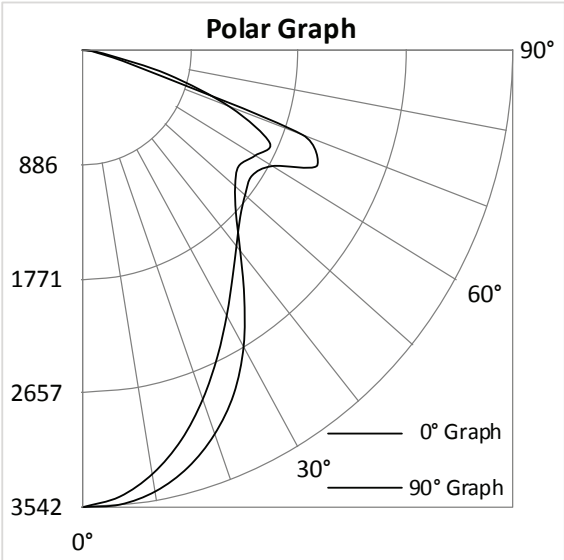
**SKU:** E-MWAVEDHS-REM

**NOTE:** Remote required to program sensors

# E-CSF SERIES



Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-20°	1,245	12.5%
0-30°	2,530	25.3%
0-40°	3,946	39.5%
20-50°	4,143	41.5%
40-70°	4,839	48.4%
0-60°	6,942	69.5%
0-80°	9,872	98.8%
0-90°	9,993	100.0%
90-180°	0	0.0%
0-180°	9,993	100.0%



**Note:** All published photometric testing performed to IES LM-79-08 standards. Fixture photometry was completed on a single representative fixture. Foot candle levels are noted inside graph.

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