



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

## DESCRIPTION



### CYCLED SERIES

The 20w CYCLED wall pack is an economical choice for both residential and commercial applications where a compact, vandal resistant fixture is required. This unit is ideal for entry ways, walkways, corridors, stairwells and comes with a photocell installed.



## FEATURES & SPECIFICATIONS

### Application

The CYCLED series is ideal for entry ways, walkways, corridors, stairwells and comes with a photocell installed.

### Construction

Die cast aluminum back housing.

### Finish

Bronze Powdercoat

### Optics

High light transmittance polycarbonate lens

### Dimming

0-10v

### Listings

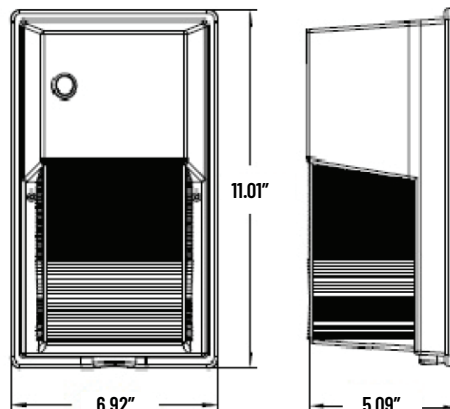
UL listed to US and Canadian safety standards. Wet location listed. For use in ambient operating temperatures ranging from -40°C~+40°C. DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at [www.designlights.org/QPL](http://www.designlights.org/QPL) to confirm which versions are qualified.

### Warranty

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

## LINE DRAWINGS





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## ORDERING INFORMATION

Example: CYCLED-3CS-BZ

SERIES	COLOR TEMP	FINISH
CYCLED	[ -3CS ] : Selectable 3000K/4000K/5000K	[ BZ ] : BRONZE

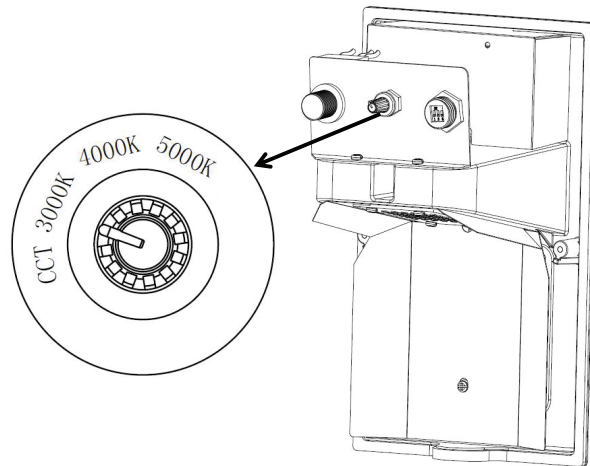
## LIGHTING SPECIFICATIONS

PART NUMBER	LUMENS	LPW	MAX. WATTAGE	VOLTAGE	CRI
CYCLED-3CS-BZ	2195	109	20	120-277v	70

## PHOTOMETRIC REPORTS

### CCT tunable (Optional)

Diagrams and Methods of CCT Selectable Function:  
Please screw the knob cap to select the corresponding CCT.

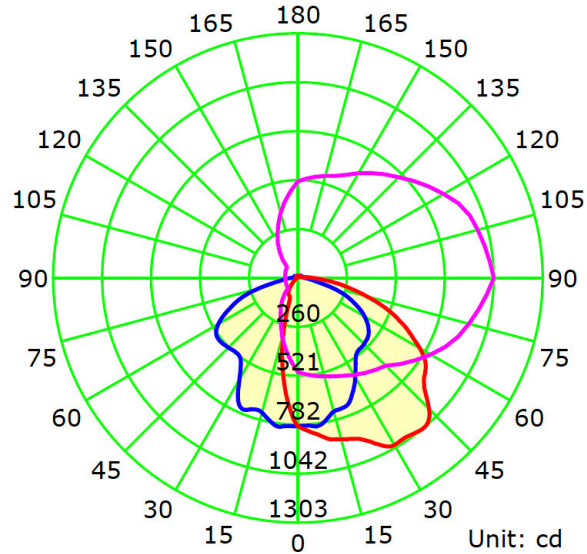




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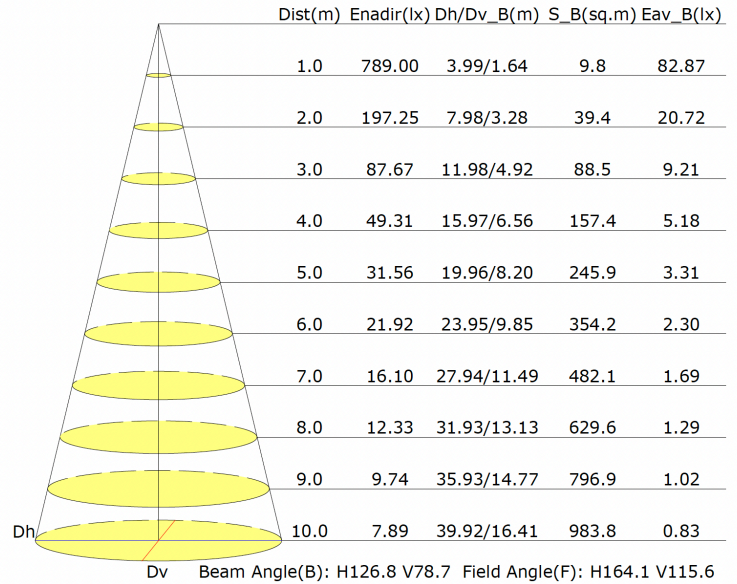
### Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 102.8°

— C0-C180 — C90-C270 — G40

### Illuminance at a Distance



### IsoLux Plot

