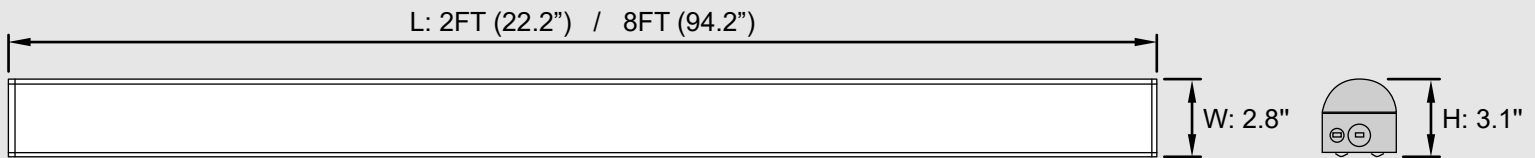




## DIMENSIONAL DRAWING



## FEATURES

- White post painted steel housing in 2' and 8' lengths.
- Operating temperature range of -20°C ~ +50°C.
- Field Selectable 5 CCT (3000K, 3500K, 4000K, 5000K & 6500K) along with Auto Sensing 120- 347V Driver.
- PMMA opal lens and optional field installed wire guard for additional protection.
- Suitable for Surface, or suspended chain mounting. J-BOX split cover plate (included) and row mounting possible with optional joiner plate.
- Compatible with 0-10V Dimming, cULus Listed.
- Usable in damp location.

## SPECIFICATIONS

### Housing :

White post painted steel housing with split LED box cover.

### Optics :

PMMA opal lens mounted on LED Box cover snaps onto housing.

### Mounting :

Suitable for surface or suspended mounting with standard snap on mounting brackets. Row mounting possible with optional row mount joiner plate.

### Driver :

Autosensing 120-347V, selectable wattage with Operating temperature range of -20°C ~ +50°C.

### LED :

Field Selectable CCT of 3000K, 3500K, 4000K, 5000K & 6500K.

### Controls :

Compatible with optional microwave sensor controlled via optional Remote Control.

## PRODUCT SPECIFICATIONS

Model	Wattage (W)	Input Voltage (V)	Hour Rating (L70)	Beam Angle	Initial Delivered Lumens (lumen)	CCT (Kelvin)	CRI
LCWRAP-20W-MW-5CCT-UV-2FT	16-18-20	120-347V	100,000	120°	2080-2340-2600	30-35-40-50-65	>80
LCWRAP-90W-MW-5CCT-UV-8FT	65-75-90	120-347V	100,000	120°	8450-9750-11700	30-35-40-50-65	>80

## POLAR CANDELA

