

SSD818W-120-347

8 inch 5 CCT ULTRA-SLIM LED RECESSED LIGHT
 5 Selectable color temperature
 120-347V input, Junction box included
 Square / Flat / White finish



DESCRIPTION

The Canless Ultra-Slim Recessed Light is designed for both 120 and 347 volt circuits. With the 5 selectable color temperature switch you can choose between 5 options of 2700K warm white, 3000K soft white, 3500K natural white, 4000K cool white, or 5000K daylight to fit your preference during installation easily. High color rendering provide excellent light performance, showing the true colors of objects and surroundings.

You also get all other benefits of LED technology, including longer life to decreased maintenance cost, less heat for better energy saving in summer.

KEY FEATURES

- 5 selectable color temperature
- Canless, no can housing is needed for installations
- Ultra-Slim design for cramped and limited space
- 90+ CRI
- Quick wiring
- Suitable for use in IC and Non-IC fixtures
- Wet location listed
- Smooth deep dimming to 10%

SPECIFICATION FEATURES

5 CCT

- Select color temperature from 2700K warm white, 3000K soft white, 3500K natural white, 4000K cool white, or 5000K daylight for your environment.
- The CCT switch is located on the junction box, easy to organize.

CONSTRUCTION

- Unit includes die-cast metal housing, LED array, heat sink, lens, foam gasket and baffle trim ring.
- * Optional PMMA lens available.

OPTICS

- High quality PC lens.
- Efficiency LED array.
- Diffuse for uniform illumination.
- * Optional PMMA lens available.

DRIVER

- High efficiency integral 120 to 347V 60Hz constant current dimmable driver.
- Smooth flicker free deep dimming to 5%

MOUNTING

- Canless Ultra-Slim design, no can housing needed for the installation.
- Pre-installed torsion spring clips.
- Unit comes with quick wiring connectors, no wiring nuts and electrical tap needed for the installation.

WARRANTY

- 5 years manufacturer warranty, consult www.mwledlighting.com for more details.
- * Terms and conditions may apply.

Brightness	1500 Lumens
Input wattage	18 W
Efficacy	83 Lm/W
Power factor	>0.9
Life	50,000 Hours
CRI	90+
Beam angle	110°
Input voltage	120-347 Vac
Low temp start	-5°F
Max temp.	104°F
Input Frequency	60 Hz
Dimensions	8.56"(W) x 8.56"(L) 1.02"(H)

