

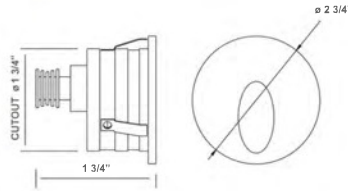
# FUTURA LIGHTING

## Futura LED Step Light

Prod. Name: 1-Watt LED Step Light



### Dimensions:



DIA: 2 in. | H: 1 3/4 in. | Cutout: 1 3/4 in.

### Ref. Name & Colors:

Ref. Name: FL-WALL-1W (10-30VDC)

- FL-WALL-1W-W-01 (Black Round, Cool White)
- FL-WALL-1W-W-02 (White Round, Cool White)
- FL-WALL-1W-W-05 (Silver Round, Cool White)
- FL-WALL-1W-W-07 (Oil Rubbed Bronze Round, Cool White)
- FL-WALL-1W-WW-01 (Black Round, Warm White)
- FL-WALL-1W-WW-02 (White Round, Warm White)
- FL-WALL-1W-WW-05 (Silver Round, Warm White)
- FL-WALL-1W-WW-07 (Oil Rubbed Bronze Round, Warm White)

### Features:

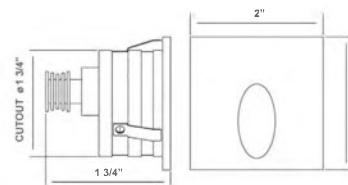
- Light Source:** 1 watt high power CREE
- Material:** Aluminum
- Input:** 10-30VDC
- Lumen Flux:** 95LM (Cool White)
- Warm White:** 3000K
- Cool White:** 6000K
- Beam Angle:** 45 degrees
- Trim Thickness:** 1/8 of an inch

### Strong Advantages:

- Built in:** Constant voltage LED circuit board
- RF interference:** No
- Flickering or buzzing:** No
- Dimmable:** Yes
- Comes with:** Spring clips for simple installation



### Dimensions:



L: 2 in. | W: 2 in. | H: 1 3/4 in. | Cutout: 1 3/4 in.

### Ref. Name & Colors:

Ref. Name: FL-WALL-1W (10-30VDC)

- FL-WALL-1W-W-01S (Black Square, Cool White)
- FL-WALL-1W-W-02S (White Square, Cool White)
- FL-WALL-1W-W-05S (Silver Square, Cool White)
- FL-WALL-1W-W-07S (Oil Rubbed Bronze Square, Cool White)
- FL-WALL-1W-WW-01S (Black Square, Warm White)
- FL-WALL-1W-WW-02S (White Square, Warm White)
- FL-WALL-1W-WW-05S (Silver Square, Warm White)
- FL-WALL-1W-WW-07S (Oil Rubbed Bronze Square, Warm White)

### Compatible LED Drivers:

LED-10W 12VDC	(10W, Input 120V 50/60Hz, Output 12VDC Non-dimmable)
LED-25W 12VDC	(25W, Input 85-277V 50/60Hz, Output 12VDC Non-dimmable)
LED-60W 12VDC	(60W, Input 100-277V 60Hz, Output 12VDC Non-dimmable)
FL-60W-LED-PLUGIN	(60W, Input 100-240V 50/60Hz, Output 12VDC Non-dimmable)
FL-50W-12V-LED-DIM	(50W, Input 120V 50/60Hz, Output 12VDC Dimmable)
FLM-60W-12V-LED-DIM	(60W, Input 120V 60Hz, Output 12VDC Dimmable)