# ETi SOLID STATE™ LIGHTING INC.

# 5″/6″ LED Recessed Downlight

## 10.5 Watts  670 Lumens



The ETi 5"/6" LED Recessed Downlight produces 670 lumens of high quality, bright white light (2700K CCT) and offers traic dimming.

This commercial-grade LED Recessed Downlight is ideal for retrofitting inefficient fixtures in malls, hospitals, airports, offices, lobbies and other applications. Energy Star certified , it uses only 10.5 watts of power and is designed for long life – 45.6 years or 50,000 hours of continuous use.

The design is also versatile and easy to install — the wiring can be connected within its own junction box or to an existing recessed can fixture cUL us classified for use in damp locations and IC rated for direct contact with insulation.  Warranty 5 years.

## KEY FEATURES & BENEFITS

- ☒ 10.5 Watts — Low Power and High Performance
- ☒ 670 lumens
- ☒ 120V
- ☒ CRI 90
- ☒ Traic Dimming
- ☒ 2700k CCT (also 4000K available)
- ☒ cUL Classified for Damp Locations and IC Rated for direct contact with insulation
- ☒ Rated life: 50,000 hours

## FIXTURE DIMENSIONS



Diameter = 7.5″
Height = 3.3″
Fits 5″/6″ openings

Weight = 0.79 lbs

## APPLICATION INFORMATION

This commercial-grade LED Recessed Downlight is ideal for retrofitting inefficient fixtures in hotels, malls, hospitals, airports, offices, lobbies and other commercial applications.

855 -384 -7754    www.etissl.com

53167103 updated 01/04/16

# 5"/6" LED Recessed Downlight

# 10.5 Watts,   670 Lumens

## SPECIFICATION DATA

Project _____

Item Number_____

Prepared by_____

Date_____

ETi SOLID STATE™ LIGHTING INC.

## ORDERING INFORMATION

| Item Number | Description | Wattage | Input Voltage (VAC) | Average Rated Life[1] | Typical Lumens[2] | CCT [3] | CRI [4] | Power Factor | R9 | Duv | CBCP | Beam | Operating Frequency |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53167103 | 5"/6'' Recessed Downlight | 10.5 | 120V | 50,000 | 670 | 2700K | 90 | >.9 | 46 | -0.0012 | 298 | 103 | 60Hz |

[1] Hours lifetime with 70% lumen maintenance
[2] Thermally stable typical lumens (±10%)
[3] Thermally stable CCT (±10%)
[4] Color rendering index/Ra

## SHIPPING INFORMATION

| Item Number | Item UPC | Item Dimensions (in packaging) H x L x W | Item Weight (lbs) | Inner Pack Qty | Inner Carton Bar Code | Inner Carton Dimensions H x L x W | Inner Pack Weight (lbs) | Master Pack Qty | Master Carton Bar Code | Master Dimensions H x L x W | Master Pack Weight (lbs) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 53167103 | 8494 8900 3023 | 8.86″ x3.66″ x8.86″ | 0.79 | N/A | N/A | N/A | N/A | 4 | 508494 8900 3028 | 9.45″ x8.43″ x19.06″ | 6.31 |

### LED lighting facts®
A Program of the U.S. DOE

| Light Output (Lumens) | 670 |
|---|---|
| Watts | 10.5 |
| Lumens per Watt (Efficacy) | 63.81 |
| Color Accuracy Color Rendering Index (CRI) | 90 |
| Light Color Correlated Color Temperature (CCT) | 2700 (Warm White) |

Warm White | Bright White | Daylight
2700K   3000K        4500K       6500K

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: YNB4-CZI4DY
Model Number: 531671XX(XX+00-10)
Type: Luminaire - Downlight

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For FCC Part 15 user information, please see www.etissl.com/fcc15b

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