3.5 inch LED Square Ultra Slim Recessed downlight(Air tight)

| Job Information |  |  |  |
| :---: | :---: | :---: | :---: |
| Project <br> Name | Type |  |  |
| Location |  |  |  |
| Quantity |  |  |  |
| Contact/ <br> Name |  |  |  |
| Notes |  |  |  |

## Body

- Durable airtight aluminum
- White polycarbonate diffuser lens for low glare


## LED Characteristics

-7-Watt LED Module

- Minimal heat emission
- Up to 500 Lumens
- Superior LED Performance and lifespan
- Excellent Color rendering with Spotlight


## Dimming

- 10\%-100\% dimming capability
- Compatible with industry TRIAC/ELV dimmers
(contact factory for compatible dimmers list)


## Environment

- Suitable for wet locations
- Suitable for insulated ceiling application
- Can be installed indoor and for outdoor applications


## Mounting

- Included two springs loaded cilps to attach to any ceilling material
- The slim profile allow to be mounted under joists or dock work
- Easier intallation with $35 / 8^{\prime \prime}$ round back


## Description

- DR30SF, a 7 watt 3.5 -inch All CCT slim profile square flat

LED panel is a high-performance, easy to install downlight.
It offers excellent light output, energy efficiency, and
streamlined design. Suitable for wet location and use
in soffits.

## Beam Spread

- 110 degree beam spread


## LED Driver

- Extruded aluminum junction box with integrated 210 mA
dimmable driver included
- Class II electronic LED driver with 100-125V AC input;
- includeds an 12 " cable from driver to fixture


## Quick Connect Push-in Terminals

- Three "Quick Connect" Push-in terminals for fast and easy wiring


## Operating Temperature

- $-20^{\circ} \mathrm{C}-40^{\circ} \mathrm{C}\left(-4^{\circ} \mathrm{F}-104^{\circ} \mathrm{F}\right)$
95
CRI





## SPECIFICATION

| Application | Ceiling Recessed Mount | Energy Star | YES |
| :--- | :--- | :--- | :--- |
| Approved Location | Wet | Input | $100-125 \mathrm{~V} \mathrm{AC,60Hz}, \mathrm{0.09A}$ |
| Beam Angle | 110 | LM 79 | YES |
| CCT | $2700 \mathrm{~K} / 3000 \mathrm{~K} / 3500 \mathrm{~K} / 4000 \mathrm{~K} / 5000 \mathrm{~K}$ | LM 80 | YES |
| Certification | cETLus | Lumens | Up to 500 |
| Class II | YES | Lumens per Watt | 72.5 |
| Color | White/Black/Brushed Nickel | Power Factor | $>0.95$ |
| CRI | $95+$ | Projected Life | 5 Years |
| Dimming | YES | Wattage | 7 Watt |
| Dimming Tech | Cut-Size | $35 / 8^{\prime \prime}$ |  |



