

DR30RF-WH/BK/SN

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

DR	SIZE	SHAPE	FEATURE	COLOR
	40 60	RF : Round	FR Fire Rated AG Anti Glare	WH
	30 40 60	RF : Round SF : Square		WH BK SN
	80	RF : Square		WH BK

20 : 2"
30 : 3.5"
40 : 4"
60 : 6"

WH : White
BK : Black
SN : Silver

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Name		
Notes		

Body

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

LED Characteristics

- 7-Watt LED Module
- Minimal heat emission
- Up to 650 Lumens
- Superior LED Performance and lifespan
- Excellent Color rendering with Spotlight

Dimming

- 10%-100% dimming capability
- Compatible with industry TRIAC/ELV dimmers

Environment

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

Mounting

- Included two springs loaded clips to attach to any ceiling material
- The slim profile allow to be mounted dock work

Description

- DR30RF, a 7 watt 3.5-inch 5CCT slim profile round 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 junction box with integrated 210mA dimmable driver included
- Class II electronic LED driver with 100-125V AC input;
- includes 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°C - 40°C (-4°F - 104°F)



SPECIFICATION

Application	Ceiling Recessed Mount	Energy Star	YES
Approved Location	Wet	Input	100-125V AC, 60Hz, 0.09A
Beam Angle	110	LM 79	YES
CCT	2700K/3000K/3500K/4000K/5000K	LM 80	YES
Certification	cETLus	Lumens	Up to 650
Class II	YES	Lumens per Watt	92.86
Color	White/Black/Brushed Nickel	Power Factor	>0.95
CRI	90+	Projected Life	5 Years
Dimming	YES	Wattage	7 Watt
Dimming Tech	TRIAC/ELV	Cut-Size	3 5/8"

CCT LUMENS

2700K	620LM
3000K	640LM
3500K	650LM
4000K	650LM
5000K	650LM

