

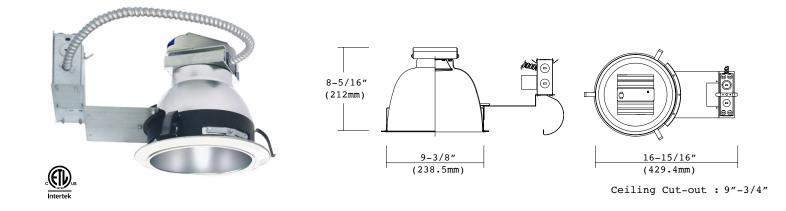
# **DLED-RFK9**

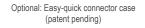
## 9" NON-IC Remodel Frame-In Kit



## **Job Information**

Туре:
Catalog #:
Project:
Comments:
Prepared by:







## Description

9" Remodel frame-in kits combined with LED module and integral reflector. This is designed for use in non-insulated ceiling. Insulation material must be kept a minimum of 3" from fixture. Provided in high efficacy LED with dimmable driver and the special optical diffusion allows high lumen transmission and light uniformity.

### **Ordering Information**

### Example: (DLED-RFK9-26-50-DLEDT-R64-UNV-DM)

DLED-RFK9						
Series	Wattage/Lumens	Color Temp.	Trim	Voltage	Options	
9" NON-IC Remodel Frame-in Kit	14 14W/935   23 23W/1700   30 30W/2195   45 45W/3370	30 3000K   35 3500K   40 4000K	See page 2	<b>UNV</b> 120-277V <sup>1</sup>	DM Dimmable <sup>2</sup> ECQ Easy-Quick Connector case EM Emergency	

<sup>1</sup>Triac 120V low voltage electronic dimmer switches <sup>2</sup>0-10V dimmer switches

# **uiliuiliu** DECO digital<sup>®</sup>

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# Digitize your light.



## **DLED-RFK9**

"Digitize your light."

## 9" NON-IC Remodel Frame-In Kit

#### Features

#### LED module & Trim

Aluminum extruded Heat sink designed to facilitate heat dissipation to reduce LED junction temperature for maintaining constant light output, color and life of solid state components. Module construction includes LED, heat sink and lens

Heavy gauge aluminum reflector anodized in clear, haze, gold, champagne and pewter color finish. Reflectors may provide with black and white milled groove baffle collar.

#### Junction Box •

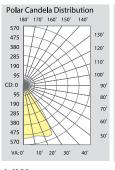
Listed for through branch circuit wiring. (Max.8 No 12 AWG 90°C branch circuit conductors. (4 in, 4 out) (5)1/2" knockouts with true pry-out slots and (4) knockouts with Romex cable clamp. Ground wire provided on J-box.

#### Remodel Clips

3 remodel clips secure housing and accommodates 1/2" and 5/8" ceiling materials.

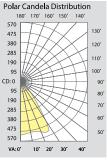
Electrical

## Photometry



III uminance at a Distance					
	Center Beam FC	Beam Width			
2.0ft	138.2 fc	3.0 ft 6.0 ft			
4.0ft	34.6 fc				
6.0ft	15.4 fc	9.0 ft			
8.0ft	8.6 fc	12.0 ft			
10.0ft	5.5 <mark>fc</mark>	15.0 ft			
12.0ft	3. <mark>8 fc</mark>	18.0 ft			
Beam Spread: 75°					

### 14W



<b>Ill</b> uminance at a Distance							
	Center Beam FC	Beam Width					
2.0ft	316.1 fc	2.4 ft					
4.0ft	79.0 fc	4.9 ft					
6.0ft	35.1 fc	7.3 ft					
8.0ft	19.8 fc	9.8 ft					
10.0ft	12.6 <mark>fc</mark>	12.2 ft					
12.0ft	8.8 fc	14.7 ft					
Beam Spread: 75°							

30W

### Trims



All trims are rated for damp location and regressed lens trims are wet location listed.

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120~277V input high efficacy drivers with the capability to dim by 1a Triac 120V low voltage electronic dimmer switches, or <sup>2</sup>by 0-10V dimmer switches.

Driver feature power factor >.90, THD <20% and has integral thermal protection to sense over temperature or internal failure.

Driver mounts externally to the module, allowing future replacement, if needed Consult with factory for optional 0~10V analog dimmable driver.

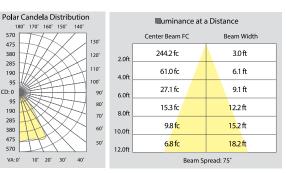
#### Options

Emergency battery back-up: Available in mounted to fixture or remote adjacent to luminaire (consult with factory for exact application).

Warranty 50,000hrs of lamp life.

## Listing

ETL Listed. CA Title 24.



### 23W

570

475

380

285

190

95

95

190

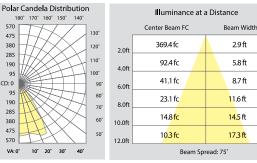
285

380

475

570

CD: 0



VA-0 45W