

# RGR square series

When choosing a recessed fixture, eliminating glare is a priority. The unique positioning of the LED module in this series of downlights will meet that important need.

UPGRADE



WET



LOW-GLARE



ENERGY STAR

IC

RATED



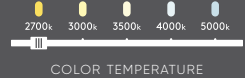
AIR TIGHT

JA8

CERTIFIED



Intertek



| Model                  | Size | Watts    | Delivered lumens | LED lumens | CRI | Color °T                          | Voltage    |
|------------------------|------|----------|------------------|------------|-----|-----------------------------------|------------|
| <b>RGR2SQ-CC</b>       | 2"   | 8 W      | 600 lm           | 750 lm     | 90  | 2700, 3000, 3500,<br>4000, 5000 K | 120 V      |
| <b>RGR4SQ-CC</b>       | 4"   | 14 W     | 1100 lm          | 1200 lm    |     |                                   | 120 V      |
| <b>RGR4SQ-CC-V-WH*</b> | 4"   | 14, 15 W | 1100 lm          | 1200 lm    |     |                                   | 120, 277 V |
| <b>RGR6SQ-CC</b>       | 6"   | 20 W     | 1600 lm          | 1900 lm    |     |                                   | 120 V      |

\* 0-10V dimming, white finish only

### Specifications

Every fixture includes a junction box with integrated dimmable driver  
 Can be daisy chained (4" and 6" models only)  
 Superior LED performance and lifespan  
 Regressed light source  
 Minimal heat emission  
 Aluminum construction  
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K  
 IC certification (suitable for direct contact with insulation)  
 Air-tight certified as per ASTM E283-04  
 40° beam angle  
 Suitable for wet locations  
 JA8 Certified  
 Ideal operating temperature: -20° to 40° C  
 5-year warranty

### Finish

- **BK** Black
- **SN** Satin Nickel
- **WH** White

### Accessories

- RFP-23**  
Rough-in plate for RGR2SQ
- RFP-46**  
Rough-in plate for RGR4SQ & RGR6SQ

### Note

Other color °T, finishes, and voltage options are available but may require MOQ's and longer lead times. Please contact your DALI representative for more information.

