



**Type IC, Air-Tight, Wet & Plenum**

#### DESCRIPTION

6" Round Recessed LED With Built-In Driver  
Commercial Grade Quality With Architectural Design

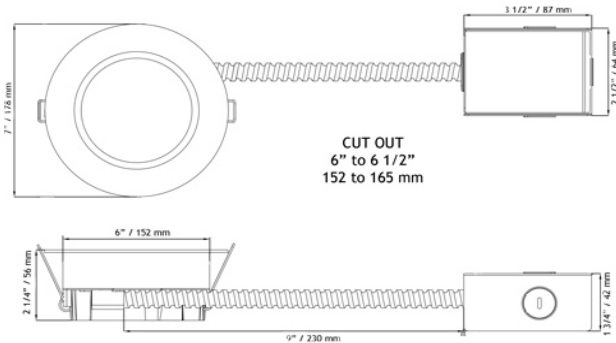
#### FEATURES & BENEFITS

2 1/4" Deep - Install Where Ceiling Space Is Limited  
Type IC Rated - No Housing Required  
CRI 90+ for True Color Rendering  
Fast & Easy To Install - Save On Labor  
Connection Box Included - No Junction Box Needed  
Armored Cable - Open Plenum Rated

#### MOUNTING

Cut Hole In Ceiling And Snap Fixture In Opening With  
Attached Spring Clips. Ceiling Clearance Required: 2 1/4"

**DIMENSIONS:** ID 6" OD 7" Cut Out 6" to 6 1/2"



#### AVAILABLE TRIMS



**ORDERING GUIDE** Example: **LL6RRG - 30K - WH**

	CCT	Trim Finish	
<b>LL6RRG</b>	-	-	
2700K	<b>27K</b>	<b>WH</b>	White
3000K	<b>30K</b>	<b>BK</b>	Black
4100K	<b>41K</b>		

**Lotus LED Lights USA**

250 H Street # 301, Blaine WA 98230 tel 360-200-5500

Warehouses: Hainesport NJ, Naples FL, Dallas TX, Las Vegas NV, Lynnwood WA

[www.LotusLEDLights.com](http://www.LotusLEDLights.com)

# LL6RRG

## 6" Round Regressed 1st Gen Plenum LED 17W

Project:

Location:

Cat #:

Qty:

Notes:

#### SPECIFICATION

Applications	Recessed Ceiling Mount		
Energy Used	17 W		
Color Temperature	2700	3000	4100
Light Output	1000	1020	1050
Halogen Equivalent	90 W		
Beam Angle	90°		
CRI	90 +		
Input Voltage	120V AC 50/60 Hz		
Dimming	TRIAC Dimmers 5%-100%		
Power Factor	0.95		
Approved Location	Insulated Ceilings, Open Plenum, Wet		
IP Rating	IP 54		
Air Tight	Yes		
Ambient Temperature	-40°F (-40°C) to +104°F (+40°C)		
Projected Life	70% Light Output at 50,000 Hours		
Certification	cULus		
Warranty	10 Year on Residential 5 Year on Commercial Applications		

#### ACCESSORIES

Sold Separately



Flat Rough-In Plates - cat #**RIP6**



Flanged Rough-In Plate - cat #**FRP6**



Goof Ring White OD 7 5/8" cat #**GR6**

#### COMPLIANCE



**Type IC**  
**Air-Tight**  
**Open Plenum**

**Lotus LED Lights CANADA**

800-15355 24 Ave Box 200, Surrey BC V4A 2H9 tel 604-538-3090

Delta BC & Mississauga ON