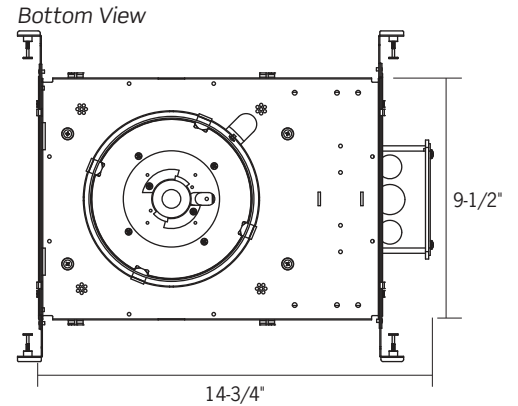
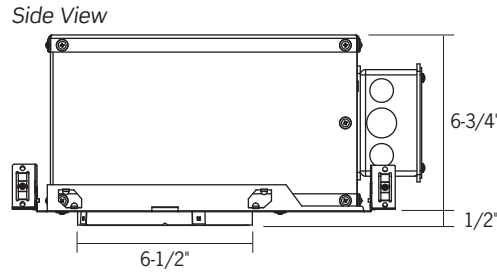


DATE




PROJECT

TYPE

# R6 SERIES | 6-Inch Downlights: R6IC Insulated Ceiling (IC)/StopAire™ Housing



**Ceiling Opening:** 6-5/8-Inches  
**Ceiling Thickness:** 1/2- to 2-Inches

	R6IC1	R6IC2	R6IC3	R6IC4
WATTAGE	12W	16W	21W	30W
LUMEN OUTPUT <sup>1</sup>	1100Lm	1600Lm	2200Lm	3000Lm
COLOR TEMPERATURE	2700K / 3000K / 3500K / 4000K			
CRI	83 (80min) / 90+			
INPUT WATTAGE	12W	16W	21W	30W
INPUT CURRENT (A) 120V / 277V / 347V	.08 / .04 / .03	.12 / .06 / .04	.17 / .08 / .06	.23 / .11 / .08
INPUT VOLTAGE				
120V - 277V Standard Driver	90–305V AC, 50/60Hz			
347V Standard Driver	347VAC, 50/60Hz			
Lutron HiLume® Driver	120VAC, 50/60Hz			N/A
Lutron Eco-System® Driver	120VAC / 277VAC, 50/60Hz			
eldoLED ECOdrive and SOLOdrive	120VAC / 277VAC, 50/60Hz			
DRIVER POWER FACTOR	> 0.90			
TOTAL HARMONIC DISTORTION (THD)	< 20%			
LISTINGS	   <p>cCSAus Certified to UL Standards Suitable for Damp Locations Conforms to Washington State Energy Code (WSEC) for Low Air Infiltration; tested in accordance with ASTM E283 (2.0 CFM or less). ENERGY STAR® Certified: – All Wattage/Lumen options are ENERGY STAR® Certified – ENERGY STAR® Certified Trims: C6322-PL, CN6322-PL, C6322-WHT, CN6322-WHT, C6322-CLR and CN6322-CLR (all beam distributions); –C (Clear Lens) and –SL (Sandblasted Lens) trim options are not ENERGY STAR® Certified – 347V Option, Lutron and eldoLED Dimming Options are not ENERGY STAR® Certified</p>			
WARRANTY	Five (5) year replacement after date of purchase			
SYSTEM RATING	50,000 Hours @ 70% Lumen Maintenance			

1. Lumen values are approximate, see photometric test results

DATE	PROJECT	TYPE
------	---------	------

# R6 SERIES | 6-Inch Downlights: R6IC Insulated Ceiling (IC)/StopAire™ Housing

## ORDERING INFORMATION

Example Order: R6IC230KCMVD9

Housing/LED Series	Color Temp/CRI	Electrical/Dimming
<b>R6IC1</b> - 12W/1100lm	83 (80min) CRI	<b>MVD<sup>1</sup></b> - 120-277V Triac, ELV, 0-10V Dimming
<b>R6IC2</b> - 16W/1600lm	<b>27K</b> - 2700K	<b>34D2</b> - 347V 0-10V Dimming
<b>R6IC3</b> - 21W/2200lm	<b>30K</b> - 3000K	<b>12D3<sup>2</sup></b> - Lutron Hi-lume 1% 2-Wire LED Driver (120V Forward Phase Only)
<b>R6IC4</b> - 30W/3000lm	<b>35K</b> - 3500K	<b>MVD4</b> - Lutron Hi-lume 1% EcoSystem LED Driver with Soft-on, Fade-to-Black
	<b>40K</b> - 4000K	<b>MVD6<sup>3</sup></b> - 120-277V eldoLED ECOdrive, 0-10V 1% Dimming
	90+ CRI	<b>MVD7<sup>3</sup></b> - 120-277V eldoLED ECOdrive, DALI 1% Dimming
	<b>27KC</b> - 2700K	<b>MVD8<sup>3</sup></b> - 120-277V eldoLED SOLOdrive, 0-10V 0.1% Dimming
	<b>30KC</b> - 3000K	<b>MVD9<sup>3</sup></b> - 120-277V eldoLED SOLOdrive, DALI 0.1% Dimming
	<b>35KC</b> - 3500K	
	<b>40KC</b> - 4000K	

1. Triac and ELV Dimming for 120V only

2. Lutron Hi-Lume Dimming only available in 120V for Series 1 through 3 (12W through 21W) only, not available for use with LED Series 4 (30W)

3. eldoLED Drivers are programmed for linear curve dimming as standard. For Logarithmic Curve Dimming, consult factory

### Accessories

Standard Hanger Bars Supplied with Housing

**HB-30** - T-Bar Hanger Set

See “Trims for 6-Inch LED Downlights” Specification Sheet for compatible Trim information and details

DATE

PROJECT

TYPE

# R6 SERIES | 6-Inch Downlights: R6IC Insulated Ceiling (IC)/StopAire™ Housing

## PRODUCT DETAILS

### Construction

- Specification Grade 6-inch Round 16 Gauge Galvanized Steel Insulated Ceiling (IC)/StopAire™ Housing with Die-Cast Aluminum Heat Sink
- Quick-connect Light Engine for easy installation and removal
- LED Drivers are fully accessible from below the ceiling and can be easily removed
- Dual Nailer Hanger Bars are adjustable for 16- and 24-inch center joists (14-1/4- to 24-1/2- inch). Nailer Bars may be extended to rest on T-Bar ceilings; optional clip-on T-Bar Hangers available.
- Pre-wired Junction Box with eight (8) 1/2- inch and four (4) 3/4- inch Knockouts
- Output over-voltage, over-current and short circuit protection
- Approved for Through Circuit Wiring: max. eight (8) 12 AWG (4in/4out); wiring should be rated for at least 75°C
- For use in applications with direct contact with insulation materials

### Performance Summary

- 2700K, 3000K, 3500K and 4000K Color Temperatures; excellent fixture-to-fixture color consistency with a 3-step MacAdam Ellipse tolerance
- All R6 Downlights are available for non-dimming and dimming applications; for compatible Dimmers, refer to the Dimming Specification Sheet
- Flanged or Trimless Specification Grade Trims in several different styles and finishes available
- Trimless options require use of a Mud Frame (MF6, ordered separately) for securing housing and trim in 1/2- to 1- inch ceiling thicknesses only
- Trimless options cannot be used on Remodel Style Housings (R6RM) or with Slope Ceiling Adapters (RSA6L)
- UL8750 and Class 2 Compliant; RoHS Compliant, US only
- Assembled in the USA

DATE

PROJECT

TYPE

# R6 SERIES | Trims for 6-Inch LED Downlights

## FLANGED TRIM OPTIONS



**C6322 - CLR**  
Clear Specular Reflector



**C6323-CLR**  
Clear Reflector



### C6322 Series

*Specification Grade Reflector*  
5-3/4-Inch ID, 7-Inch OD, 4-1/4-Inch Height

Specification Grade Reflector. For Wet Location approved trim, add “-C” for Clear Lens or “-SL” for Sandblast Lens after finish code.

### C6323 Series

*Lensed Wall Wash Reflector Trim*  
5-5/8-Inch ID, 7-Inch OD, 4-1/4-Inch Height

- |  |                 |
|--|-----------------|
| <b>C6322N-CLR*</b> - 32° Narrow Beam<br>Clear Specular Reflector | <b>Quantity</b> |
| <b>C6322M-CLR*</b> - 65° Medium Beam<br>Clear Specular Reflector |                 |
| <b>C6322W-CLR*</b> - 74° Wide Beam<br>Clear Specular Reflector   |                 |
| <b>C6322-PL*</b> - 59° Platinum Reflector                        |                 |
| <b>C6322-PLWHE</b> - 59° Platinum Wheat Reflector                |                 |
| <b>C6322-WHT</b> - 72° White Reflector                           |                 |

*\*Available with White Painted Flange, add “-WPF” to end of part number*

- |                                       |                 |
|---------------------------------------|-----------------|
| <b>C6323-CLR*</b> - Clear Reflector   | <b>Quantity</b> |
| <b>C6323-PL*</b> - Platinum Reflector |                 |
| <b>C6323-WHT</b> - White Reflector    |                 |

*\*Available with White Painted Flange, add “-WPF” to end of part number*



**CTR6325L2-WHT-P**  
Floating Glass Disc,  
White Reflector

### CTR6325L2 Series

*Floating Glass Disc*  
5-3/4-Inch ID; 7-7/8-Inch OD  
Glass Diameter: 8-3/4-Inch

Cear or White Reflector with Floating Glass Disc; 1-1/4-inch drop from ceiling.

- |  |                 |
|--|-----------------|
| <b>CTR6325L2-CLR-P</b> - Floating Glass Disc/<br>Clear Reflector | <b>Quantity</b> |
| <b>CTR6325L2-WHT-P</b> - Floating Glass Disc/<br>White Reflector |                 |

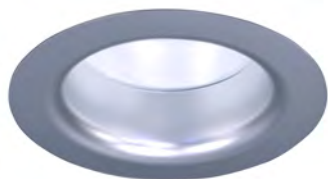
DATE

PROJECT

TYPE

# R6 SERIES | Trims for 6-Inch LED Downlights

## FLANGED TRIM OPTIONS, CONTINUED



**C6321-WHT-PL**

White Reflector/Platinum Lower Cone



### C6321 Cone Series

Two Piece Reflector with Lower Cone and Flat Lens  
5-3/4-Inch ID, 7-Inch OD, 4-1/4-Inch Height

Two Piece Reflector: Upper Reflector, Lower Cone. Includes one (1) LF38-CL Clear Glass Lens. Approved for Wet Locations when Glass Lens is installed.



**C6321-WHT-B**

White Reflector/Black Baffle



### C6321 Baffle Series

Two Piece Reflector with Lower Baffle and Flat Lens  
5-3/4-Inch ID, 7-Inch OD, 4-1/4-Inch Height

Two Piece Reflector: White Upper Reflector, Black or White Lower Baffle. Includes one (1) LF38-CL Clear Glass Lens. Approved for Wet Locations when Glass Lens is installed.

- |   |                 |
|---|-----------------|
| <b>C6321-CLR-CLR</b> - Clear Refl./Clear Lower Cone   | <b>Quantity</b> |
| <b>C6321-CLR-PL</b> - Clear Refl./Platinum Lower Cone |                 |
| <b>C6321-WHT-CLR</b> - White Refl./Clear Lower Cone   |                 |
| <b>C6321-WHT-PL</b> - White Refl./Platinum Lower Cone |                 |

- |   |                 |
|---|-----------------|
| <b>C6321-CLR-B</b> - Clear Reflector/Black Lower Baffle | <b>Quantity</b> |
| <b>C6321-CLR-P</b> - Clear Reflector/White Lower Baffle |                 |
| <b>C6321-WHT-B</b> - White Reflector/Black Lower Baffle |                 |
| <b>C6321-WHT-P</b> - White Reflector/White Lower Baffle |                 |



**C6327-CLR-PL**

Clear Reflector/Platinum Lower Cone/  
Regressed Prismatic Convex Lens



### C6327 Cone Series

Two Piece Reflector:  
Lower Cone with Prismatic Convex Lens  
5-3/4-Inch ID, 7-Inch OD, 4-1/4-Inch Height

Two Piece Reflector with Prismatic Convex Lens: Clear or White Upper Reflector, Clear or Platinum Lower Cone, Prismatic Convex Lens with 1-1/2- inch regress. Wet Location Listed.



**C6327-CLR-P**

Clear Reflector/White Lower Baffle/  
Regressed Prismatic Convex Lens



### C6327 Baffle Series

Two Piece Reflector:  
Lower Baffle with Prismatic Convex Lens  
5-3/4-Inch ID, 7-Inch OD, 4-1/4-Inch Height

Two Piece Reflector with Prismatic Convex Lens: Clear or White Upper Reflector, Black or White Lower Baffle, Prismatic Convex Lens with 1-1/2- inch regress. Wet Location Listed.

- |   |                 |
|---|-----------------|
| <b>C6327-CLR-CLR</b> - Clear Refl./Clear Lower Cone   | <b>Quantity</b> |
| <b>C6327-CLR-PL</b> - Clear Refl./Platinum Lower Cone |                 |
| <b>C6327-WHT-CLR</b> - White Refl./Clear Lower Cone   |                 |
| <b>C6327-WHT-PL</b> - White Refl./Platinum Lower Cone |                 |

- |   |                 |
|---|-----------------|
| <b>C6327-CLR-B</b> - Clear Reflector/Black Lower Baffle | <b>Quantity</b> |
| <b>C6327-CLR-P</b> - Clear Reflector/White Lower Baffle |                 |
| <b>C6327-WHT-B</b> - White Reflector/Black Lower Baffle |                 |
| <b>C6327-WHT-P</b> - White Reflector/White Lower Baffle |                 |

DATE

PROJECT

TYPE

# R6 SERIES | Trims for 6-Inch LED Downlights

## TRIMLESS OPTIONS

**Trimless Options require use of Mud Frame accessory (MF6, ordered separately)**



**CN6322 \* - CLR**

Specular Clear Reflector  
Multiple Beam Spreads



**CN6323-CLR**

Clear Reflector



### CN6322 Series

*Specification Grade Trimless Reflector*

5-7/8-Inch ID, 6-1/4-Inch OD, 4-1/4-Inch Height

Specification Grade Reflector. **Trim cannot be used on Remodel Housings (R6RM) or with Slope Ceiling Adapters (RSA6L).**

**For use with 1/2- to 1-inch ceiling thicknesses only.** For Wet Location approved trim, add “-C” for Clear Lens or “-SL” for Sandblasted Lens after finish code.

### CN6323 Series

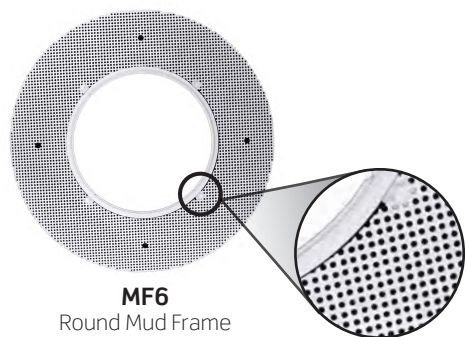
*Trimless Lensed Wall Wash Reflector*

5-5/8-Inch ID; 6-1/4-Inch OD

**Trim cannot be used on Remodel Housings (R6RM) or with Slope Ceiling Adapters (RSA6L). For use with 1/2- to 1-inch ceiling thicknesses only.**

	Quantity
<b>CN6322N-CLR</b> - 32° Narrow Beam Clear Specular Refl.	
<b>CN6322M-CLR</b> - 65° Medium Beam Clear Specular Refl.	
<b>CN6322W-CLR</b> - 74° Wide Beam Clear Specular Refl.	
<b>CN6322-PL</b> - 59° Platinum Reflector	
<b>CN6322-WHT</b> - 72° White Reflector	

	Quantity
<b>CN6323-CLR</b> - Clear Reflector	
<b>CN6323-PL</b> - Platinum Reflector	
<b>CN6323-WHT</b> - White Reflector	



**MF6**

Round Mud Frame

### MF6 Series

*Round Mud Frame*

12-Inch OD

**Required for use with trimless options.** Die-cast Ring with Steel Mesh Frame. Painted white.

MF6 - 6-Inch Mud Frame	Quantity

DATE

PROJECT

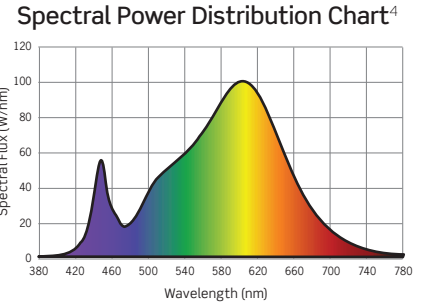
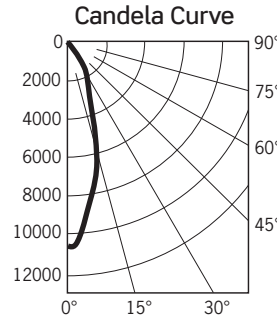
TYPE

# R6 SERIES | 6-Inch Round Downlight Photometrics

## R6NC630K12D / C6322N-CLR

Fixture Delivered Lumens: 4152.8  
 Total Watts@120V: 45.0  
 Lumens Per Watt: 92.3  
 Center Beam Candle Power: 10628  
 Beam Distribution: 31.5°  
 Spacing Criterion: 0.53  
 Color Rendering Index (CRI)<sup>1</sup>: 83.4  
 Color Temperature (CCT)<sup>2</sup>: 3065K  
 Designed for 50,000 Hour Lamp Life<sup>3</sup>  
 LM-63 Test No. G21070804  
 LM-79 Test No. S21072002

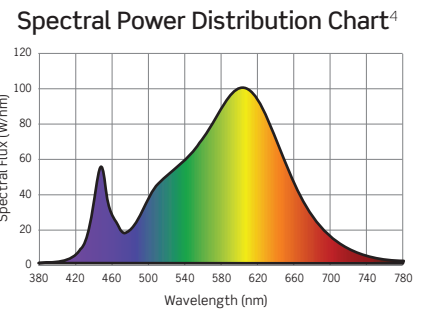
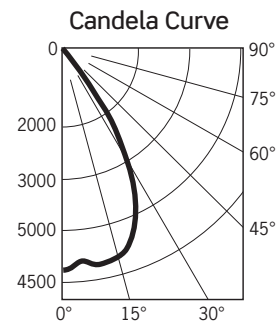
DISTANCE (FT.)	FOOTCANDLES (FC)	BEAM DIAMETER (FT.)
6 FT	295.2	3.4
8 FT	166.1	4.5
10 FT	106.3	5.7
12 FT	73.8	6.8
14 FT	54.2	7.9
16 FT	41.5	9.0



## R6NC630K12D / C6322M-CLR

Fixture Delivered Lumens: 4069.6  
 Total Watts@120V: 45.0  
 Lumens Per Watt: 90.4  
 Center Beam Candle Power: 4259  
 Beam Distribution: 65.1°  
 Spacing Criterion: 0.95  
 Color Rendering Index (CRI)<sup>1</sup>: 83.4  
 Color Temperature (CCT)<sup>2</sup>: 3065K  
 Designed for 50,000 Hour Lamp Life<sup>3</sup>  
 LM-63 Test No. G21070803  
 LM-79 Test No. S21072002

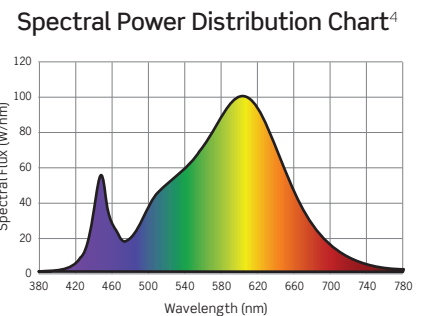
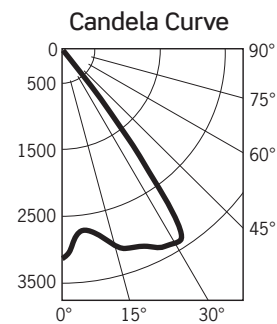
DISTANCE (FT.)	FOOTCANDLES (FC)	BEAM DIAMETER (FT.)
6 FT	118.3	7.7
8 FT	66.5	10.2
10 FT	42.6	12.8
12 FT	29.6	15.3
14 FT	21.7	17.9
16 FT	16.6	20.4



## R6NC630K12D / C6322W-CLR

Fixture Delivered Lumens: 4197.4  
 Total Watts@120V: 45.0  
 Lumens Per Watt: 93.3  
 Center Beam Candle Power: 3135  
 Beam Distribution: 73.6°  
 Spacing Criterion: 1.1  
 Color Rendering Index (CRI)<sup>1</sup>: 83.4  
 Color Temperature (CCT)<sup>2</sup>: 3065K  
 Designed for 50,000 Hour Lamp Life<sup>3</sup>  
 LM-63 Test No. G21070806  
 LM-79 Test No. S21072002

DISTANCE (FT.)	FOOTCANDLES (FC)	BEAM DIAMETER (FT.)
6 FT	87.1	9.0
8 FT	49.0	12.0
10 FT	31.3	15.0
12 FT	21.8	17.9
14 FT	16.0	20.9
16 FT	12.2	23.9



1. Accuracy of Rendering Colors 2. Color Appearance of Light Source 3. Dependent on Surrounding Temperatures 4. Colors Present within the Light Source

## PHOTOMETRIC MULTIPLICATION FACTORS

Lumen output values fluctuate based on Color Temperature, Luminaire Wattage/Output and Trim Selection. To estimate lumen output of these various options, multiply 3000K results by the following:

CCT MULTIPLIERS			OUTPUT MULTIPLIERS					TRIM MULTIPLIERS	
CCT	STD CRI	HIGH CRI	12W/SERIES 1	16W/SERIES 2	21W/SERIES 3	30W/SERIES 4	38W/SERIES 5	C6322-PL	C6322-WHT
2700K	0.94	0.70	0.28	0.39	0.54	0.72	0.88	1.02	0.92
3000K	N/A	0.75							
3500K	1.0	0.81							
4000K	1.0	0.87							

DATE

PROJECT

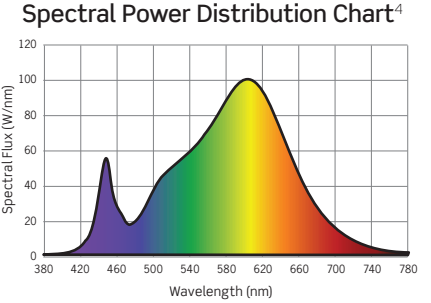
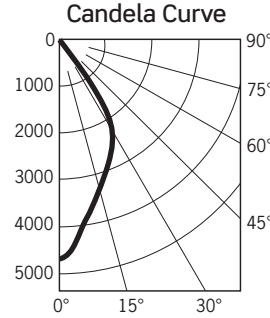
TYPE

# R6 SERIES | 6-Inch Round Downlight Photometrics

## R6NC630K12D / C6322-PL

Fixture Delivered Lumens: 4141.0  
 Total Watts@120V: 45.0  
 Lumens Per Watt: 92.0  
 Center Beam Candle Power: 5337  
 Beam Distribution: 58.5°  
 Spacing Criterion: 0.91  
 Color Rendering Index (CRI)<sup>1</sup>: 83.4  
 Color Temperature (CCT)<sup>2</sup>: 3065K  
 Designed for 50,000 Hour Lamp Life<sup>3</sup>  
 LM-63 Test No. G21070805  
 LM-79 Test No. S21072002

Intensity Distribution		
DISTANCE (FT.)	FOOTCANDLES (FC)	BEAM DIAMETER (FT.)
6 FT	148.3	6.7
8 FT	83.4	9.0
10 FT	53.4	11.2
12 FT	37.1	13.5
14 FT	27.2	15.7
16 FT	20.8	17.9



1. Accuracy of Rendering Colors 2. Color Appearance of Light Source 3. Dependent on Surrounding Temperatures 4. Colors Present within the Light Source

### PHOTOMETRIC MULTIPLICATION FACTORS

Lumen output values fluctuate based on Color Temperature, Luminaire Wattage/Output and Trim Selection. To estimate lumen output of these various options, multiply 3000K results by the following:

CCT MULTIPLIERS			OUTPUT MULTIPLIERS					TRIM MULTIPLIERS	
CCT	STD CRI	HIGH CRI	12W/SERIES 1	16W/SERIES 2	21W/SERIES 3	30W/SERIES 4	38W/SERIES 5	C6322-PL	C6322-WHT
2700K	0.94	0.70	0.28	0.39	0.54	0.72	0.88	1.02	0.92
3000K	N/A	0.75							
3500K	1.0	0.81							
4000K	1.0	0.87							



DATE

PROJECT

TYPE

# R6 SERIES | 6-Inch Round Downlight Photometrics

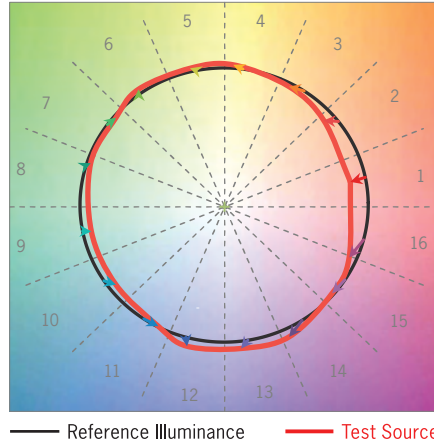
## TM-30 DATA: R6NC630K12D / C6322M-CLR

ANSI/IES TM-30-18 Color Rendition Report Test No. S21072002

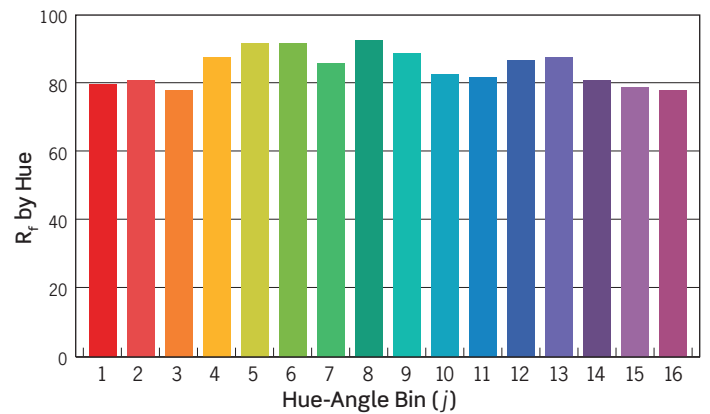
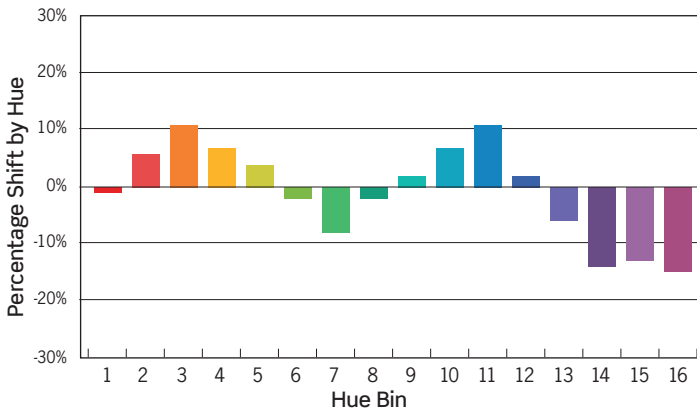
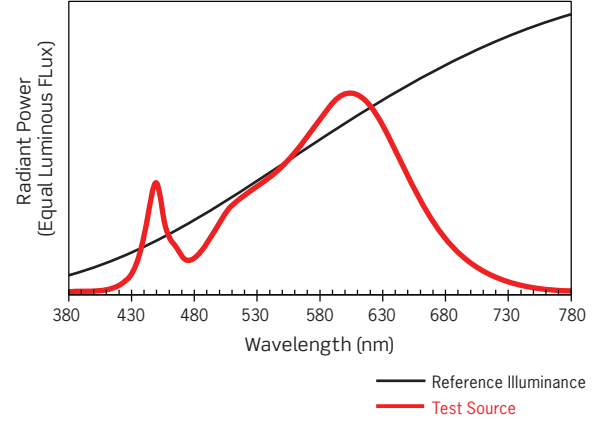
Colors are for visual orientation purposes only

$R_f$	86
$R_g$	97
CCT(K)	3065K
$D_{uv}$	0.0017
$u^l$	0.2477
$v^l$	0.5224

Color Vector Graphic



Spectral Power Distribution Comparison



HUE BIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
HUE SHIFT	-1%	6%	11%	7%	4%	-2%	-8%	-2%	1%	7%	11%	2%	-6%	-14%	-13%	-15%
$R_f$ VALUE	81	82	79	88	93	93	87	94	91	85	83	88	89	82	80	80

DATE

PROJECT

TYPE

# R6 SERIES | 6-Inch Round Downlights: Dimming Specifications

- Incandescent 120V AC Dimmers adjust the light with *Forward Phase Control*, where the Dimmer “chops” the forward part of the AC Wave to deliver less or more power to the light source. No Neutral Wire Connection required.
- Electronic Low Voltage 120V AC Dimmers adjust the light with *Reverse Phase Control*, where the Dimmer “chops” the back part of the AC Wave to deliver less or more power to the light source. Neutral Wire Connection required.
- 0–10V DC Low Voltage Dimmers operate using two (2) Low Voltage Dimming Wires that are separate from the 120V or 277V AC Power. The Dimmer sends a Variable Output Voltage to the luminaire based upon the dimming level. 10V Corresponds to undimmed operation, 5V to 50% and so on. Switching On/Off is controlled with the Line Voltage Power Input to the Dimmer (120V or 277V AC). Dimming operation is controlled with the 0–10V DC Low Voltage Wiring Connection between the Dimmer and the LED Driver. The Control Signal runs on two (2) low voltage control wires color coded Violet and Gray/Pink.
- Lutron HiLume and EcoSystem Drivers provide continuous dimming from 1%–100%. For a complete list of compatible Dimmers and Controls, visit [www.lutron.com](http://www.lutron.com)
- Use DALI approved Controls for dimming eldoLED ECOdrive, 1% Dimming (Dimming Option D7 or MVD7) and eldoLED SOLOdrive, 0.1% Dimming (Dimming Option D9 or MVD9).

Manufacturer	Product	Model	TRIAC, ELV, 0-10V DIMMING	eldoLED ECOdrive 0-10V	eldoLED SOLOdrive 0-10V
			(12D, 27D or MVD Option*)	(12D6, 27D6 or MVD6 Option)	(12D8, 27D8 or MVD8 Option)
			Light Output	Light Output	Light Output
Leviton	IllumaTech	IPI06-1LZ	1%-100%	NA	NA
Leviton	SureSlide	6631-2	1%-100%	NA	NA
Leviton	Vizia	VPE06	9%-100%	NA	NA
Leviton	Trimatron	6683-IW	6%-100%	NA	NA
Leviton	Decora	6161	15%-100%	NA	NA
Leviton	SureSlide	6633-P	1%-100%	NA	NA
Leviton	IllumaTech	IPE04	6%-100%	NA	NA
Leviton	IllumaTech	IP710-DLX	NA	1%-100%	0.1%-100%
Cooper	Devine	DLC03P	1%-100%	NA	NA
Cooper	Skye	SLC03P	0%-100%	NA	NA
Cooper	Decorator	DAL06P	0%-100%	NA	NA
Pass & Seymour	Titan	CD4FB-W	NA	1%-100%	0.1%-100%
Synergy		ISD BC	NA	1%-100%	0.1%-100%
Watt Stopper	Miro Decorator	DCLV1	NA	1%-100%	0.1%-100%
Lutron	Ariadni	TGCL-153P	1%-100%	NA	NA
Lutron	Ariadni	TG-600P	13%-100%	NA	NA
Lutron	Diva	DVCL-153P	1%-100%	NA	NA
Lutron	Diva	DV600P	6%-100%	NA	NA
Lutron	Diva	DVELV303P	6%-100%	NA	NA
Lutron	Diva	DVTV	NA	1%-100%	0.1%-100%
Lutron	Faetra	FAELV500	12%-100%	NA	NA
Lutron	Lumea	LG600P	8%-100%	NA	NA
Lutron	Maestro	MAELV600	16%-100%	NA	NA
Lutron	Nova	NFTV	NA	1%-100%	0.1%-100%
Lutron	Nova T	NTFTV	NA	1%-100%	0.1%-100%
Lutron	Skylark	S-603PG	5%-96%	NA	NA
Lutron	Skylark	S600P	5%-100%	NA	NA
Lutron	Skylark	SELV300P	10%-100%	NA	NA
Lutron	Skylark	CT103P	9%-100%	NA	NA

\*277V Triac Dimming is not available

**NOTES**

1. Testing was performed with a single luminaire connected to Dimmer.
2. Testing has been performed on these Dimmers, but this does not imply any warranty of compatibility.
3. Dimming performance can be influenced by different Loads, as well as variations in Dimmer Switches within the same Model.
4. Dimmer Maximum Load Rating with LED may differ from published Traditional Source Dimmer Ratings. Consult manufacturer for maximum Dimmer information.
5. Consult factory for additional dimming information.