

Project Name: \_\_\_\_\_ Type: \_\_\_\_\_

## DIMENSIONS



Ceiling Cut Out 6 5/8"

## FEATURES

### Shower Trim

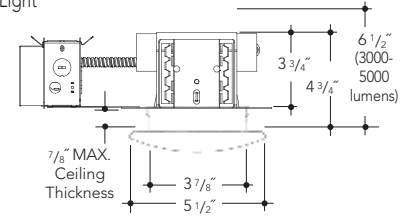
Non-conductive, impact resistant acrylic dropped lens provides wide light distribution that can be paired with a wide variety of Vantage LED downlights in 4, 6 and 7 inch apertures. The shower trim option may be used with the standard LED downlights, and when offered, our shallow and IC rated housings. Where required the trim may be paired with air-tight gasket to restrict airflow into the plenum.

## REFLECTOR KIT

### 4" - LED - SHOWER TRIM

LED 4" Aperture

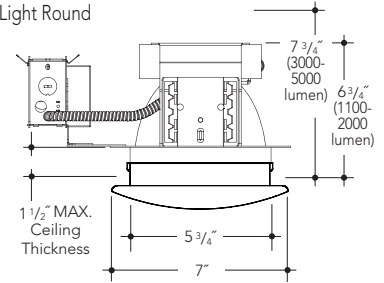
L4015 4" LED Shower Light



### 6" - LED - SHOWER TRIM

LED 6" Aperture

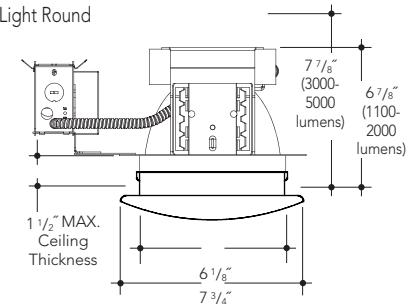
L6015 6" LED Shower Light Round



### 7" - LED - SHOWER TRIM

LED 7" Aperture

L7015 7" LED Shower Light Round



Manufactured and Listed to UL 1598, ETL and CSA standards.  
Suitable for Damp Locations. Wet location under covered ceiling.

## ORDERING INFORMATION

EXAMPLE: A4VPLEDSS1-2030K-L4015-SCL

Wattage LED	Housing	Voltage	Lumens	Kelvin	Reflector	Finish	Options
See Chart	A4VPLEDSS	1	-11 = 1100	27K = 2700K	L4015 <sup>(2)</sup>	SCL	AT <sup>(5)</sup>
Below	A6VOPLD	2	-15 = 1500	30K = 3000K	L6015 <sup>(3)</sup>		DL-2
	AIC6VPLED <sup>(1)</sup>		-20 = 2000	35K = 3500K	L7015 <sup>(4)</sup>		DL-3
	A7VPLED		-30 = 3000	40K = 4000K			EM
			-40 = 4000				
			-50 = 5000				

Lumens	Wattage*
1100-3k	13
1100-4k	12
1500-3k	18
1500-4k	16
2000-3k	25.5
2000-4k	23
4000-3k	TBD
4000-4k	TBD
5000-3k	50
5000-4k	58

\*Actual Wattage/Lumens may vary.

**Voltage**  
1 - 120 Volts  
2 - 277 Volts  
3 - 347 Volt - Please Consult Factory

**Options**  
AT - Air Tight Rating  
EM - Emergency Battery  
DL-3 - Lutron 3-Wire  
DL-2 - Lutron 2-Wire  
Not available on 5000 Lumen

- Available up to 2000 lumens only, not available with AT option
- For use with A4 housings only
- For use with A6 and AIC6 housing only
- For use with A7 housing only
- Not available with IC housings.

Vantage reserves the right to change components, finishes or design details in any manner which does not alter the installed appearance or reduce performance and intended function.

\*See LED-DD page for decorative trims options.  
▲ See Options pages for other options and finishes.