



roject:	
ype:	
Model:	

## 6" Round Trim / Smooth / Baffle

#### DESCRIPTION

The 6-inch General Purpose LED Trim featuring a Push-In Quick Connector Base is an ideal choice for various lighting needs, including retrofitting existing setups, new construction projects, and remodeling applications. It is specifically designed to accommodate low to medium height ceilings.



### PRODUCT SPECIFICATIONS

- White painted diecast aluminum body.
- Oversized trim ring constructed from one-piece stamped aluminum body
- Torsion spring mounting style are designed to accommodate most 5" and 6" standard and shallow housings.
- E26 medium screw-base Edison adaptor provides easy installation into Incandescent housings.
- (GU10 and GU24 socket adaptor available sold separately)

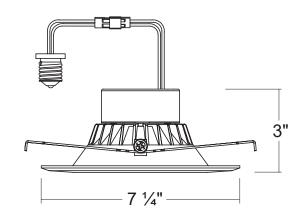
#### LED LIGHT ENGINE

- Dimming down to 10% with CL (TRIAC based) dimmer.
- CCT: 3000K and 3500K
- CRI 90
- Long life LED chips guaranteed up to 50,000hours.

#### LISTINGS

- UL Listed
- · Wet location rated
- RoHS compliant
- Tested in accordance with IESNA LM79 & LM80

## **DIMENSIONS**



#### **ORDER INFORMATION**

EXAMPLE: DL6-RS-23-16-35K-Y-W













Ser	ies Reflector	Mount	Wattage	ССТ	Voltage	Finish
DL	. 6 RS Round Smooth	23 = Quick Connect	<b>16</b> = 16W	<b>30K</b> = 3000K <b>35K</b> = 3500K	<b>Y</b> = 120-277V	<b>W</b> = White
DL	. 6 RB Round Baffle	23 = Quick Connect	<b>16</b> = 16W	<b>30K</b> = 3000K	<b>Y</b> = 120-277V	<b>W</b> = White

Enter configuration:

06.02.2023 Luminosoled.com





# PERFORMANCE DATA

Watts	Voltage	CRI	Lumens	
16	120-277V	90	1,050	1,100
			30K	35K



# TRIAC Dimmer Compatibility (120V ONLY)

List of Triac Dimmer Switch					
Model #	Dimming Rate				
1A1505 / 1C1605	10 - 100%				
6631 / 6633	10 - 100%				
CT-603PG / CT-600PR	10 - 100%				
DV-600PR / DV603PG	10 - 100%				
DVW-603PGH / DVCL-153P	10 - 100%				
MACL-153M / TGCL-153P	10 - 100%				
S-600PR / S-2-LH	10 - 100%				
	1A1505 / 1C1605 6631 / 6633 CT-603PG / CT-600PR DV-600PR / DV603PG DVW-603PGH / DVCL-153P MACL-153M / TGCL-153P				

06.02.2023 Luminosoled.com