

LB6LEDA

6" LED Trims

LIGHT COMMERCIAL



LB6LEDA



FEATURES

- Energy saving LED light engine with 12-14-watt input power
- Lumen output and distribution comparable up to 75W PAR incandescent lamp
- Photometrics tested per IESNA LM-79-2008 standards
- New construction with DBXQL, California Title 24 compliant
- Retrofit applications with compatible 6" housings using the universal screw base adapter (see below)
- Dimmable to 15% with most standard dimmers
- Easy installation with (3) friction spring clips and diffuse acrylic lens controls direct glare
- 60,000 hours life at 70% lumen maintenance per TM-21
- Heat sink to maximize life expectancy and lumen output
- ENERGY STAR® Qualified
- IC/Non-IC rated. Suitable for wet locations.
- Luminaires are certified by a National Recognized Testing Lab (NRTL), either UL or CSA.

ORDERING INFORMATION

EXAMPLE: LB6LEDA30K9 WH

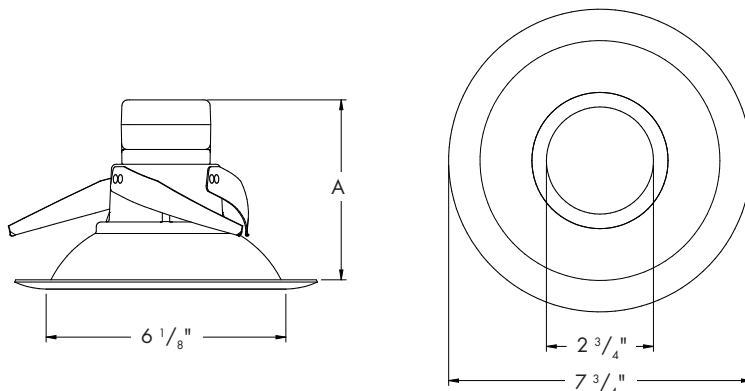
LB6LEDA	30K		WH	-	
TRIM	LED COLOR TEMP	CRI	TRIM COLOR	ACCESSORIES	
LB6LEDA7L 6" 700 Lumen LED module with dimming to 15% LB6LEDA10L 6" 1000 Lumen LED module with dimming to 15% 120V	30K 3000 Kelvin 35K¹ 3500 Kelvin	Blank 80+ CRI 9³ 90+ CRI	WH White BL¹ Black Z¹ Zet BZ¹ Bronze	LiteGear² Inverter, single phase central lighting, 125VA-250VA LPS Series² LitePower micro-inverter, 20VA-55VA DBXQL IC/Non-IC, Airtight housing with supply wire quick connects	

LB6LEDA
 Compatible for use with Prescolite DBX, IBXHW, RMNICD, & FT6. Partial list of competitor IC & Non-IC housings UL classified with 6" trims includes:
Manufacturer
 Capri
 Commercial Electric
 Elco
 Emerald
 Halo
 Intense
 Jimway
 Juno
 Lithonia
 LumaPro
 Luminaire
 Nora
 Progress
 Sea Gull

 For complete list of competitor part numbers, see spec sheet at www.Prescolite.com

NOTES

- ¹ Available with LB6LEDA10L only.
- ² See spec sheet for Central Inverter compatibility note and web links
- ³ Only available with LB6LEDA7L



Dim. A	LB6LEDA7L = 3-5/8"
	LB6LEDA10L = 4-5/8"