

PBRK-LED4-ECO

4" Recessed LED Retrofit Module

ILLUMINATION

- Long life LEDs with up to 50,000 hours at 70% lumen maintenance
- Uses 1.18W high power, high quality LEDs
- Choice of 2700K (±145), 3000K (±175), 4000K (±275) or 5000K (±283) color temperature with 80 CRI, Title 24 (90CRI)
- Produces 550-730 lumens output from luminaire

ELECTRICAL

- Built-in LED Driver
- Includes Socket Adapter
- Save 75% compared to incandescent sources
- Dimmable to 10% with most dimmers
- Voltage: 120V, 50-60Hz
- Operation temperature of -20°C - 40°C (-4°F - 104°F)
- Power consumption of 8 watts

MOUNTING OPTIONS

- Easy installation with integral clips
- No tools required for installation

WARRANTY & LISTINGS

- Tested in accordance with IESNA LM79 & LM80
- ETL Listed for wet location. US and CANADA Listed
- Energy Star qualified
- Passes FCC Class B
- Meets State of California Title 24 requirements, 2016 (-C Models), JA8
- ROHS COMPLIANT
- Five year warranty on all electronics and housing

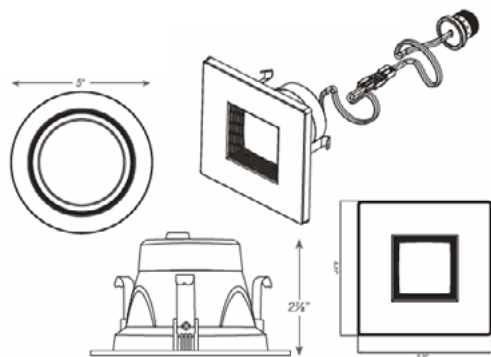


4" Recessed downlight retrofit solution with integrated LED power supply and thermal management system combined in a single compact unit designed to fit most standard 4" recessed cans.

HOUSING

- Compatible with most 4" recessed cans
- Durable thermoplastic construction
- E26 medium screw-base Edison connector provides easy retrofit of incandescent housings
- Compatible with insulated, non-insulated, and air-tight ceilings. Ic
- IC RATED, WET LOCATION
- 4" Square baffle snap-in (option)

DIMENSIONS



ORDERING INFORMATION

MODEL	OPTIONS	KELVIN RATING	LUMENS	TITLE 24, 2016
PBRK-LED4-BW-27K-ECO	BW = WHITE BAFFLE	2.7K = 2700K	550	NO
PBRK-LED4-BW-3K-ECO	BW = WHITE BAFFLE	3K = 3000K	630	NO
PBRK-LED4-BW-4K-ECO	BW = WHITE BAFFLE	4K = 4000K	665	NO
PBRK-LED4-BW-5K-ECO	BW = WHITE BAFFLE	5K = 5000K	730	NO
PBRK-LED4-BW-27K-ECO	BW = WHITE BAFFLE	2.7K = 2700K	550	YES
PBRK-LED4-BW-3K-ECO	BW = WHITE BAFFLE	3K = 3000K	580	YES
PBRK-LED4-BW-4K-ECO	BW = WHITE BAFFLE	4K = 4000K	610	YES
PLED4-TRMPLT-ECO-SQ	SQUARE (SNAP)			
PLED4-TRMPLT-ECO-SPWHT				