

LED B11 FILAMENT

40W Replacement 2700K Dimmable Clear CEC JA8 2PK



Candex decorative torpedo LED filament bulb features clear glass with modern LED filaments for your fixtures. Superior performance consuming only 4W of power makes it an easy choice to replace 40W incandescent medium base bulb. Recommended with any chandelier and decorative hanging fixtures with standard sockets. Complies with CEC Title 20 Energy Efficiency and CEC Title 24 JA8 for new construction and major renovations.

Features & Benefits:

- 40W replacement with high efficacy
- Designed with high quality LED filaments
- CEC Title 20 and Title 24 JA8 Compliant
- Suitable for fully enclosed fixtures

SPECIFICATIONS

SHAPE	BASE	TECHNOLOGY	FINISH	CONSTRUCTION	LIGHT COLOR	CCT
B11	E26	LED Filament	Clear	Glass	Warm White	2700K
WATTAGE	EQUIVALENCE	INPUT VOLTAGE	INPUT FREQUENCY	INPUT CURRENT	POWER FACTOR	DIMMING
4W	40W	120V	60Hz	-	≥0.9 PF	TRIAC
BRIGHTNESS	EFFICACY	COLOR RENDERING	DIMENSION (in)	DIMENSION (mm)	WEIGHT (oz)	WEIGHT (g)
350lm	87.50 lm/W	90+	3.59 x 1.38	91.19 x 35.05	0.61	17.38
BEAM SPREAD	RATED HOURS	RATED YEARS	OPERATING TEMPERATURE		LOCATION	ENCLOSED
360°	20,000	18.3	-4° to 104°F (-20° to 40°C)		Damp	Yes

UPC 00818564029791

\$0.48 Estimated Yearly Energy Cost (3 hours/day)

COMPLIANCE					
ENERGY STAR	LISTED	CEC	ROHS	FCC	WARRANTY
No	ETL	Title 20, Title 24 JA8	Yes	Yes	2-Year Limited

ORDERING				
MODEL	RETAIL UNIT PACKAGING	PER RETAIL UNIT	INNER PACKING	CASE PACKING
M850404	Color Box Peggable	2 Bulbs	10 Units per Tray	8 Trays

IDEAL APPLICATIONS



Ceiling Fans



Decorative – Chandeliers, Hanging Fixtures



Wall Mounts – Sconces, Vanities



Pendants

COMPATIBLE DIMMERS		
MANUFACTURER	SERIES	MODEL
Candex	Slider, Push Button, Wi-Fi Push Button	M520138, M520140, M520141
Leviton	SureSlide, Trimatron	6674, 6602-220, C22-6672-ILW
Lutron	Ariadni/Toggler, Diva, Maestro, Caséta, Skylark, Skylark Contour	AYCL-153P, AYCL-253P, DV600P, DV603PG, DVCL-153P, DVSCCL-153P, DVSCCL-253P, MACL-153M, S-600P, S-603P, SCL-153P, SFSQ-F-L A, CTCL-153P