



B10/80173



CA10/80174



B10/80172



CA10/80175

## ProLED® Decorative Chandelier Series

The ProLED® Decorative Chandelier lamps feature a unique "Heat-to-Base" design, allowing for a more natural, appealing look than other LED replacement lamps. Available in either B10 or CA10 shapes, in 2400K and 2700K color temperatures, ProLED Decorative Chandelier lamps offer a variety of aesthetically pleasing options for decorative lighting applications. Their weatherproof IP65 rating also means that ProLED Decorative Chandelier lamps are ideal for indoor or outdoor environments

### Specifications:

- Candelabra E12 base
- B10 Torpedo and CA10 Flame tip options available
- Dimmable
- IP65 Wet Location Rated
- 2400K and 2700K options available
- Unique "Heat-to-Base" structure allows for heat to be dissipated through the base of the lamp itself, minimizing the need for a visible heat sink.
- UL Listed
- RoHS Compliant
- No mercury or UV/IR emissions
- 5-Year Limited Warranty

- » Waterproof
- » 5-Year Limited Warranty

### Markets:

- Commercial
- Residential

### Applications:

- Accent
- Hospitality

## Ordering Information

Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	CRI	Lumens	Useful Life*	Pkg. Qty.	Beam Spread	MOL
<b>B10</b>												
1 Watt	Cand.	80172	B10CL1/827/LED	Clear Dimmable, IP65 Rated	120	2700	82	25	25000	1/25	-	3.77"
1 Watt	Cand.	80173	B10CL1/724/LED	Clear Dimmable, IP65 Rated	120	2400	72	20	25000	1/25	-	3.77"
<b>CA10</b>												
1 Watt	Cand.	80174	CA10CL1/827/LED	Clear Dimmable, IP65 Rated	120	2700	82	25	25000	1/25	-	4.00"
1 Watt	Cand.	80175	CA10CL1/724/LED	Clear Dimmable, IP65 Rated	120	2400	72	20	25000	1/25	-	4.00"

NEW ITEM!

\* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens.

The lamp will continue to burn past this point, but at decreased light levels.

Warranty - Commercial / Industrial: This product is warranted for 5 years from the date of purchase, based on 10 hours of use per day. Not for use in enclosed fixtures. Suitable for use in sealed metal landscape fixtures; protected from elements.

The advanced Heat-to-Base structure allows quick heat transfer, and help to lower the junction temperature of LEDs and at the same time maintain the glass shape design.

