



## LED LAMPS

# **ProLED<sup>®</sup>** **Filament LED Series**

The look and feel of period-style incandescent through state-of-the-art LED technology

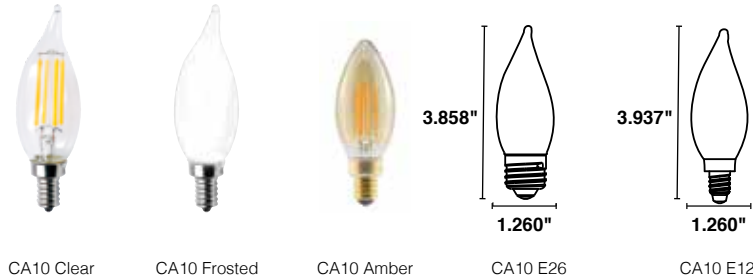


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800.677.3334 [www.halcolighting.com](http://www.halcolighting.com)

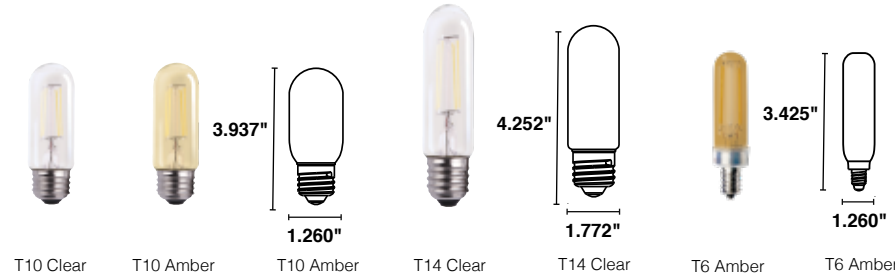
# ProLED<sup>®</sup>

## Filament LED Series

Product #: \_\_\_\_\_ Type: \_\_\_\_\_  
 Project: \_\_\_\_\_ Date: \_\_\_\_\_  
 Comments: \_\_\_\_\_ Initials: \_\_\_\_\_



CA10 Clear CA10 Frosted CA10 Amber CA10 E26 CA10 E12



T10 Clear T10 Amber T10 Amber T14 Clear T14 Clear T6 Amber T6 Amber



G25 Clear G25 Frosted G25 Amber G25 G16.5 Clear G16.5

### Specifications

#### CA10

- 25W, 40W, 60W Equivalent options
- Clear 2700K and 3000K options
- Frosted 2700K finish options recreate the look of incandescent
- Amber 2200K creates a nostalgic look and feel
- E26 and E12 base options
- Dimmable to 5%

#### Tubulars

- T6, T10, and T14 shape options
- 25W and 40W equivalent
- Clear 2700K and Amber 2200K available
- Dimmable to 5%

#### Globes

- G25 available in 40W, 60W, and 100W equivalent
- Clear and frosted 2700K, Amber 2200K options available
- Curved filament option offers stylish and unique design alternative
- G16.5 available in clear 2700K
- Dimmable to 5%
- E26 and E12 options



### Ordering Information

Watt	Base	Product #	Product Code	Description	Dimmable	Volts	Color Temp.	CRI	Lumens	Useful Life*	Pkg. Qty.	MOL	Equivalent Wattage
<b>CA10</b>													
2.5	E12	85061	CA10CL2ANT/827/LED2	Clear Filament	Yes	120	2700K	82	180	15,000	10/100	4.09"	25
2.5	E12	85062	CA10FR2ANT/827/LED2	Frosted Filament	Yes	120	2200K	82	160	15,000	10/100	3.78"	25
2.5	E26	85063	CA10CL2ANT/827/E26/LED2	Clear Filament	Yes	120	2700K	82	180	15,000	10/100	3.72"	25
3.8	E26	85064	CA10CL4ANT/827/E26/LED2	Clear Filament	Yes	120	2700K	82	300	15,000	10/100	3.78"	40
3.8	E12	85065	CA10CL4ANT/827/LED2	Clear Filament	Yes	120	2700K	82	300	15,000	10/100	3.72"	40
4.5	E12	85066	CA10CL4ANT/830/LED2	Clear Filament	Yes	120	2700K	82	350	15,000	10/100	3.78"	40
5.5	E12	85067	CA10CL5ANT/827/LED2	Clear Filament	Yes	120	2700K	82	500	15,000	10/100	3.72"	60
5.5	E12	85068	CA10CL5ANT/830/LED2	Clear Filament	Yes	120	3000K	82	500	15,000	10/100	3.78"	60
5.5	E26	85069	CA10CL5ANT/827/E26/LED2	Clear Filament	Yes	120	2700K	82	500	15,000	10/100	3.72"	60
4.5	E12	85077	CA10AMB4ANT/822/LED2	Amber Filament	Yes	120	3000K	82	300	15,000	10/100	4.13"	40
3.8	E12	85082	CA10FR4ANT/827/LED2	Frosted Filament	Yes	120	2700K	82	300	15,000	10/100	3.78"	40
<b>T10</b>													
4.5	E26	85074	T10CL4ANT/827/LED2	Clear Filament	Yes	120	2700K	82	350	15,000	10/100	3.937"	25
4.5	E26	85075	T10AMB4ANT/822/LED2	Amber Filament	Yes	120	2200K	82	300	15,000	10/100	3.937"	40
<b>T14</b>													
4.5	E26	85073	T14CL4ANT/827/LED2	Clear Filament	Yes	120	2700K	82	350	15,000	10/100	3.46"	25
<b>T6</b>													
2.5	E26	85076	T6AMB2ANT/822/LED2	Amber Filament	Yes	120	2200K	82	160	15,000	10/100	3.46"	25
<b>G25</b>													
5.5	E26	85047	G25CL5ANT/827/LED2	Clear Filament	Yes	120	2700K	82	500	15,000	10/60	4.60"	60
5.5	E26	85048	G25FR5ANT/827/LED2	Frosted Filament	Yes	120	2700K	82	500	15,000	10/60	4.60"	60
5.5	E26	85049	G25CL5ANT/830/LED2	Clear Filament	Yes	120	3000K	82	500	15,000	10/60	4.60"	60
7	E26	85072	G25CL7ANT/827/LED2	Clear Filament	Yes	120	2700K	82	800	15,000	10/604	4.60"	100
6.5	E26	85079	G25AMB6ANT/820/CF/LED2	Amber Filament	Yes	120	2000K	82	250	15,000	10/60	4.60"	40
<b>G16.5</b>													
3.5	E12	85070	G16.5CL2ANT/827/LED2	Clear Filament	Yes	120	2700K	82	250	15,000	10/100	3.071"	40
4.5	E12	85071	G16.5CL4ANT/827/LED2	Clear Filament	Yes	120	2700K	82	350	15,000	10/100	3.071"	40

o 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. Represents lamps that are ENERGY STAR<sup>®</sup> certified. Warranty Commercial/Industrial: This product is warranted for 3 years from the date purchase. Not for use in enclosed fixtures. May not be compatible with all dimmable systems, dimming performance may vary by system, please check the website [www.halcolighting.com](http://www.halcolighting.com) for up-to-date dimmer compatibility information. Use on incompatible systems may shorten lamp life.