

Compact Fluorescent Energy Saver Decorative Candles

Ideal for use in chandeliers, sconces, ceiling fans and other decorative fixtures

ENERGY SAVER

Energy saver decorative candles

Philips Compact Fluorescent Energy Saving Decorative Candles provide energy savings and reduce operating costs without sacrificing quality of light compared to incandescent equivalents.

Direct replacement for incandescent bulbs

- · Provides warm and inviting soft white light
- Fits into incandescent fixtures
- · Offered in candelabra or medium base

Vibration resistant

· Allows for use in ceiling fans

Long life

Lasts at least 5 years*

Energy savings

Saves up to \$24 over the life of the lamp when you replace a 40W incandescent candle with a 9W energy saver decorative candle**

^{**} Energy savings based on wattage saved x replacement lamp rated average life (6000 hours) ÷ 1000 x \$0.10 kWh rate.



^{*} Based on an average daily usage of 3-4 hours, 7 days per week.

Compact Fluorescent Energy Saver Decorative Candle

Ordering, Electrical and Technical Data

	Product Number	Description	Volts	Nom. Watts	Approx. Incand. Equiv.	Base	Color Temp. (Kelvin)	CRI	Approx. Initial Lumens ¹	MOL (ln.)	Diam. (In.)	Rated Avg. Life (Hrs.) ²	Min. Starting Temp.	Max. Ambient Temp.
•	14790-0	Mini Candle EL/A 5	120	5	25W	Med.	2700K	82	200	5 ¾	1.7	6000	-4°F/-20°C	122°F/50°C
•	14791-8	Mini Candle EL/A mCan 5	120	5	25W	Cand.	2700K	82	200	4 ½	1.7	6000	-4°F/-20°C	122°F/50°C
•	20280-4	Mini Candle EL/A 9	120	9	40W	Med.	2700K	82	425	4 3/4	1.7	8000	-4°F/-20°C	122°F/50°C
•	20284-6	Mini Candle EL/A mCan 9	120	9	40W	Cand.	2700K	82	425	4 3/8	1.7	8000	-4°F/-20°C	122°F/50°C

Shipping Data

Product	SKU UPC	Outer Bar Code	Case	Case Weight	Case Cube	Pallet	SKUs Per	Lavers	SKU Dimensions	Case Dimensions	Pallet Dimensions
Number	(0-46677)	(5-00-46677)	Qty.	(lbs.)	(cu. ft.)	Qty.	Layer	High		$(W \times D \times H)(In.)$	
14790-0	14790-7	14790-2	6	1.27	0.079	2628	438	6	1.8 x 1.8 x 4.8	4.1 × 6.0 × 5.5	38.6 x 48.0 x 33.0
14791-8	14791-4	14791-9	6	1.27	0.079	2628	438	6	$1.8 \times 1.8 \times 4.8$	$4.1 \times 6.0 \times 5.5$	$38.6 \times 48.0 \times 33.0$
20280-4	20280-4	20280-9	6	3.0	0.102	2376	396	6	$1.9 \times 1.9 \times 5.4$	$4.5 \times 6.6 \times 5.9$	$40.8 \times 48.7 \times 35.4$
20284-6	20284-2	20284-7	6	3.0	0.102	2376	396	6	1.9 x 1.9 x 5.4	$4.5 \times 6.6 \times 5.9$	40.8 x 48.7 x 35.4

¹⁾ Approximate initial lumens. The lamp lumen output is based upon lamp performance after 100 hours of operating life under standard laboratory conditions.

Above specifications subject to change without notice.

WARNINGS & CAUTIONS: Do not use with dimmers. Some electronic timer and photosensor switches contain dimming circuitry, so before using such a switch, check with its manufacturer to ensure compatibility with electronic CFL bulbs. Do not use with emergency exit fixtures or lights. Outdoor use requires a weather-protected fixture. Turn off power before changing bulb. This device complies with Part 18 of the FCC Rules.

Use in recessed cans or enclosed indoor fixtures could result in reduced lamp life.

Reliable operating temperature range -4F/-20C to 122F/50C.

Note: This product may cause interference with radios, televisions, telephones, or remote controls. If interference occurs, move this product away from device or plug into another outlet.

	A		Q.						2000	
Bulb Type	Table/Floor Lamp	Outdoor Postlight	Wall Sconce	Surface Mount	Reading Lamp	Border Lights	Recessed Fixture	Open Hanging	Vanity Strip	Ceiling Fan
Decorative Twister	•		•		•			•		
Universal	•	•	•	•	•	•	•	•		
3-Way	•									
Reflector Flood							•	•		
Dimmable Reflector Flood							•	•		
Candle		•	•							•
Vanity & Decor Globe								•	•	•
Soft White Plus	•	•	•		•	•		•		•
Outdoor		•				•				
Bug-A-Way		•								
Circline	•									
Genie	•	•	•	•	•	•	•	•	•	•



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Average life under specified test conditions with lamps turned off and restarted no more frequently than once every 3 operating hours.
Use in recessed cans or enclosed fixtures could result in reduced lamp life.

[•] Amalgam Technology provides stable light output from -4°F to 122°F.

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