

# Candle Energy Saving Lamps **pro-ELEC**

**RoHS  
Compliant**



## Specifications:

Supply Voltage	: 240V
Length	: 120mm
Bulb Diameter	: 42mm
Colour Temperature Typ.	: 2,700K
Supply Voltage	: 220V AC to 240V AC

## Features

- Energy Rating 'A'. Up to 80% energy saving compared to traditional bulbs by using less electricity to reach the equivalent brightness:
  - 3W = 20W for a conventional bulb
  - 5W = 30W for a conventional bulb
  - 7W = 40W for a conventional bulb
  - 11W = 60W for a conventional bulb
- Lamp life up to 8,000 hours (8 times longer than conventional GLS lamps)
- Not suitable for dimming, electronic switches, photocells, timing devices, dusk to dawn sensors
- Instant start up
- No flicker and no filament to burn out!
- Switching does not reduce lamp life
- Excellent colour render

## Available as:

- Type: Warm light or Daylight
- Wattage: 3W, 5W, 7W and 11W
- Fitting: BC (B22), SBS (B15), SES (E14) and ES (E27)

## Part Number Table

Description	Part Number
Lamp, Low Energy, Candle, BC, 3W	CANDLE 3W B22
Lamp, Low Energy, Candle, ES, 3W	CANDLE 3W E27
Lamp, Low Energy, Candle, SES, 3W	CANDLE 3W E14
Lamp, Low Energy, Candle, BC, 5W	CANDLE 5W B22
Lamp, Low Energy, Candle, ES, 5W	CANDLE 5W E27
Lamp, Low Energy, Candle, SES, 5W	CANDLE 5W E14
Lamp, Low Energy, Candle, BC, 7W	CANDLE 7W B22
Lamp, Low Energy, Candle, ES, 7W	CANDLE 7W E27
Lamp, Low Energy, Candle, SBC, 7W	CANDLE 7W B15
Lamp, Low Energy, Candle, SES, 7W	CANDLE 7W E14
Lamp, Low Energy, Candle, BC, 11W	CANDLE 11W B22
Lamp, Low Energy, Candle, ES, 11W	CANDLE 11W E27

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