

LED Candle Dim to Warm

LED Candle Lamp Dim to Warm SBC 470lm
5W 2000K - 2700K Warm White



3/2 CANDLE SBC

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Quicklink: Q5642

General

Cap	SBC / B15
Construction	Plastic / Metal
Dimmable	Yes

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Dimensions

Diameter	35mm
Length	95mm

Electrical

Energy Efficiency Rating	A+
Maximum Wattage	5W
Voltage	240V

Light Characteristics

Colour Rendering Index	80
Colour Temperature	2700K Warm White
Halogen Equivalent Wattage	25W
Lumens	470 lm
Lumens Per Watt	94 lm/W

Emitting a crisp white light, the dimmable LED candle is an ideal replacement for standard incandescent candle lamps. The effect known as Warm Dimming does not have anything to do with the actual heat or physical warmth of the bulb, it is when an LED bulb's colour temperature lowers when dimmed. The lower the brightness the warmer the colour. This is a natural replication since at sunset the sky appears more warm in color, which puts our minds in a different gear and helps transition us to the night-time. Many incandescent and halogen bulbs naturally have this effect, yet are inefficient. When the Lamps dim, they retain their high efficiency, yet still produce the relaxing and comforting feel of an appealing "warmer" glow.