

# EL<sup>®</sup>MARK

The Brand of Electricity

## LED CANDLE LAMPS E14



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### Technical data:

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- Rated voltage: 230V; 50-60Hz
- Power: 5W; 6W; 8W;
- Colour temperature: 2700K; 3000K; 4000K; 6400K
- LED type: SMD2835;
- Lamp holder: E14
- Beam angle: 180°; 220°
- Colour rendering index: Ra≥80
- Number of switching cycles: >20 000
- Average life: 30 000h
- Power factor:  $\lambda > 0.80$
- Starting time: < 0.50s
- Warm-up time (60 %): Instant
- Lamp mercury content: 0.0mg
- Protection degree: IP20

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### Features:

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- Reduced operational cost thanks to lower energy consumption.
- Lower maintenance cost thanks to longer lifetime
- Mercury free.
- Maximum resistance to switching loads.
- Correct operation even at low temperature.
- Long lifetime.
- Instant-on light.

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### Area of application:

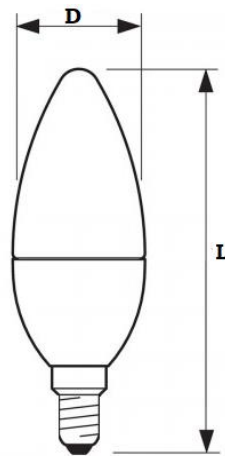
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- General illumination
- Domestic applications
- Chandeliers
- Outdoor applications only in suitable luminaires

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### Variants and Dimensions:

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Watt	Dimmable	Lamp holder	LED lamp lumens	Colour temp.	Beam angle	Size (mm)		Catalogue number
						Length	Diameter	
(W)			(lm)	(K)				
5	Yes	E14	500	3000	180°	100	37	99LED855
6	-	E14	540	4000	220°	100	37	99LED751
6	-	E14	540	2700	220°	100	37	99LED752
6	-	E14	540	6400	220°	100	37	99LED803
8	-	E14	800	4000	180°	110	37	99LED916
8	-	E14	800	2700	180°	110	37	99LED917
8	-	E14	800	6400	180°	110	37	99LED917CW

# TECHNICAL SPECIFICATION

## LAMPS AND COMPONENTS

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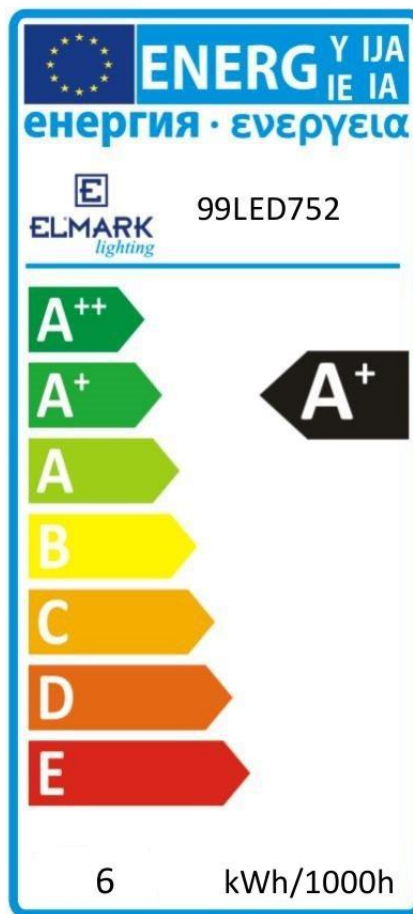
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### Barcodes:

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99LED855	3800131214911
99LED751	3800131194534
99LED752	3800131194558
99LED803	3800131205278
99LED916	3800131205896
99LED917	3800131205902
99LED917CW	3800131209016



EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • EN 62560 • EN 13032-4 • EN 50581:2012



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