

ToLEDo Retro Candle

ToLEDo RT Candle ST 400LM E14 SL

0027287



Range Features

-



PRODUCT OVERVIEW

Lamp finish	Satin
Lamp shape	Candle
Colour temperature (K)	2700
CRI (Ra)	80
Dimmable	No
EAN code	5410288272870
Energy class	A++
Equivalent watt (W)	35
Cap/Base	E14
Type	ToLEDo Retro Candle
Watt (Nominal) (W)	4
Light colour	Homelight
Ordering number	0027287
Efficacy (Rated) (lm/w)	100
Average life (Rated) (h)	15000
Luminous flux (Rated) (lm)	400
Technology	LED
Voltage (V)	230-240
Colour consistency (SDCM)	6

DATA TABLE

General data

Average life (Nominal) (h)	15000
Control gear required	No
Lamp finish	Satin
Lamp shape	Candle
Control gear availability	No

ToLEDo Retro Candle

ToLEDo RT Candle ST 400LM E14 SL

0027287

Dimmable	No
Dry applications use only	Yes
EAN code	5410288272870
Energy class	A++
Energy saving lamp	Yes
General application	Hospitality; Residential & Consumer
Intended purpose	No
Cap/Base	E14
Lamp mercury content (mg)	0
Type	ToLEDo Retro Candle
No. of switching cycles before premature failure (min)	> 50,000
Optimal operating condition (°C)	25
Ordering number	0027287
Product name	ToLEDo RT Candle ST 400LM E14 SL
Average life (Rated) (h)	15000
Special purpose lamp	No
Starting time (max) (s)	0.05
Technology	LED
Transformer required	No
Warm-up time to 60% of full light (max) (s)	< 1s => 60%

Optical data

Chromaticity coordinate X	-1
Chromaticity coordinate Y	-1
Colour temperature (K)	2700
CRI (Ra)	80
Light colour	Homelight
Lumen maintenance at end of nominal life (%)	80
Luminous flux (Nominal) (lm)	400
Luminous flux (Rated) (lm)	400
Suitable for accent lighting	No
Adjustable chromaticity	No
Colour consistency (SDCM)	6

Electrical data

Drive current (mA)	32
Equivalent watt (W)	35
kWh per 1000 hours burning time	4
Lamp power factor	0.5
Watt (Nominal) (W)	4
Efficacy (Rated) (lm/w)	100

ToLEDo Retro Candle

ToLEDo RT Candle ST 400LM E14 SL

0027287

Watt (Rated) (W)	4
Voltage (V)	230-240

Physical data

Max. Lamp Diameter (mm) - D	35
Lamp Length (mm) - C/L	99
Lamp dimension equal to filament lamp equivalent	Yes

