



GE
Lighting



Candle

TU 20W HALO C/CL/B22 240V GE TRBX
1/12

98400

Product information

GE's HaloCandle range is a direct replacement for regular incandescent lamps offering a crisp white light. These bulbs are the environmentally friendly solution for those who prefer the features and light quality associated with incandescent bulbs.

- Last twice as long and consume up to 30% less electricity than corresponding incandescent lamps.
- Provide instant-on, full light output at start-up and lumens are maintained throughout the life of the product.
- Unlike some compact fluorescent products, these lamps are 100% retrofit with the incandescent lamps they replace.
- Can be used with dimming switches.
- Environmentally friendly with no lead or mercury.
- Up to 2,000 hours life
- Excellent colour rendering, light close to natural (100% CRI)

- More than 90% lumen maintenance over life
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Product data

Cap/Base	B22d
Bulb Shape	Candle
Bulb Diameter [mm]	35
Maximum Overall Length [mm]	95.5
Net weight per piece [g]	18
Gross weight per piece [g]	34
Brand	General Electric (GE)

Performance data

Colour Rendering Index (CRI) [Ra]	100
Nominal correlated colour temperature (CCT) [K]	2800
Nominal lumens [lm]	235
Energy efficiency class (EEC)	D
Rated Life [h]	2000
Nominal power [W]	20
Nominal lamp voltage [V]	240

Electrical data

Weighted energy consumption [kWh/1000h]	21.15
Dimming Capability	Yes

Logistic data

DUN Code	10043168984000
EAN Code	0043168984003
Pack Quantity	12
Inner pack type	BOX
Outer pack type	TRAY OUTER
Layer quantity	420 EUR, 600 UK
Layer quantity EUR	420
Layer quantity UK	600
Pallet quantity EUR (PC)	3360
Pallet quantity UK (PC)	4800
Outer case size	218 x 78 x 105 (mm)
Product status	Available

Application areas



Downloads & Links

[Go to the catalog site \(HTTP\)](#)

[Halogen Lamps Spectrum Catalogue \(PDF\)](#)

[Lighting design tools & calculators \(HTTP\)](#)

Disclaimer

Please note that the rated life of those lamps under this SKU number placed on the market on or before 31 August 2013 can be either 1,000 hours or 2,000 hours. The rated life of those lamps placed on the market on or after 1 September 2013 is exclusively 2,000 hours.