



## TECNO VINTAGE EVO TRANSPARENT CANDLE

### Typology

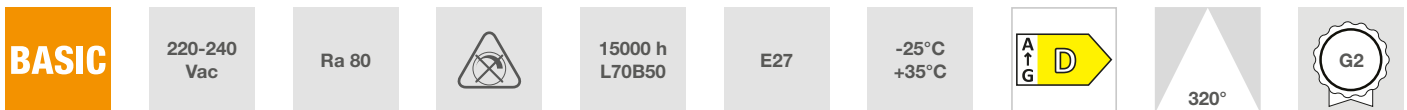
Range of lamps "filament LED": micro-led sources - that optimise thermal management - are positioned on a glass support and completely covered with phosphor powder that unifies, amplifies and diffuses the light.

### Features

Excellent colour maintenance and are light constant over time. The spectrum of Tecno Vintage lamps is particularly rich in the warm colour bands to obtain an effect as close as possible to that of the lamps to be replaced.

### Material

Glass bulb.



### Characteristic data

Power	7 W	Beam	320°	Dimmable	No	Input	220-240 Vac
Base	E27	Flux	1060 lm	PF	0.55	Tc	6500 K
Ra	80	LED Warranty	G2				

### Dimensional characteristics

ø	35 mm
H	93 mm

### Lighting and photometric features

Beam opening	320°
Flux	1060 lm
CCT nominal colour temperature	6500 K
Colour of the light	Cool light
Colour rendering index	80
Lifespan	15000 h
LED lifespan	L70B50
Trigger time	<0,2 s
Heating time up to 60% of full efficiency	Instant Full Light

## Electrical characteristics

Rated power	7 W
Input voltage	220-240 Vac
Frequency	50/60 Hz
Dimmable	No
Power factor (PF)	0.55
Input current	0.055 A
Weighted energy consumption	7 kWh/1000h
Energy efficiency class	D
Number of cycles	100000
Operating temperature	-25°C / +35°C
Equivalence with incandescent lamp	75
Operating position	360°

## LED Warranty

G2	Up to 2 years (4000h/year) *4000h = 11h a day x 365 days. Without limitations on the duration of use for the first year, provided the observance of the installation conditions.
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## European Directives

2009/125/EC \* Ecodesign  
2011/65/EU \* RoHS  
2012/19/EU \* RAEE  
2014/30/EU \* EMC  
2014/35/EU \* LVD  
2015/863 \* Amending RoHS  
2017/1369 \* Regulation for Energy Labelling  
2019/2015 \* Regulation for Energy Labelling  
2019/2020 \* Regulation for Ecodesign  
2021/340 \* Amending Reg. Energy Labelling  
2021/341 \* Amending Reg. Ecodesign

## Product standards

CEI EN 55015:2020 (+A11:2020)  
CEI EN 60968:2016  
CEI EN 61000-3-2:2019 (+A1:2021)  
CEI EN 61000-3-3:2014 (+EC1:2014/+EC2:2016/+A1:2021/+A2:2022)  
CEI EN 61547:2010  
CEI EN 62031:2021 (+A11:2022)  
CEI EN 62471:2010  
IEC/TR 62471-2:2009  
CEI EN 62560:2013 (+A1:2017/+A11:2020)  
CEI 34-141:2014

## Logistics data

Barcode single item	8011905346942
Number of pieces multiple pack	10
Barcode multiple pack	8011905349332
Minimum order quantity	10
Minimum packaging	10 / 10