

Decor

3W 15000h BX

Dimmable clear-glass decorative lamp, warm light

Clear-glass LED filament lamps emitting very warm light (2200 K) are ideal for creating atmospheric lighting in the home. The beautiful glass lamps emit light also towards the base, making them suitable for luminaires where the lamp is installed base-up. These decorative lamps are visually striking even without a shade. The lamps can be dimmed with an LED dimmer. Dimmable models are marked with the DIM symbol on the packaging. Technical specifications are clearly presented on the packaging.

Clear Edison bulb dimmable filament LED lamp 3W 2200K E27 300lm 15000h 58x133mm, full glass, cardboard packing. Supply frequency ~50/60Hz.



3W 15000h BX

PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4713735	A7GADB	0.04	Decor

3W 15000h BX

EC001959

Mounting

Degree of protection (IP)	IP20
---------------------------	------

Structure

Colour	Other
Housing colour	Colourless

Dimming and control

Dimmable	Yes
Dimming trailing edge	Yes
Dimming leading edge	Yes
Dimming Touch and Dim	No
Dimming Zigbee	No
Dimming Bluetooth	No
Dimming Wi-Fi	No
No dimming function	No
Remote operation possible	No
With movement sensor	No
With remote control	No
With twilight switch	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No

Photometric data

Luminous flux (min) (lm)	300
Luminous flux (max) (lm)	300
Colour rendering index (CRI/Ra)	80-89
Colour of light acc. EN 12464-1	Warm <3300 K
Colour temperature (min) (K)	2200
Colour temperature (max) (K)	2200
Beam angle (min) (°)	360
Beam angle (max) (°)	360
Colour consistency (McAdam ellipse)	SDCM6
Photobiological safety according to EN 62471	RG1

Lifetime and capacity

Measurements

Diameter (mm)	58
Length (mm)	133

Electrotechnical data

Nominal voltage (min) (V)	220
Nominal voltage (max) (V)	240
Nominal current (min) (mA)	16
Nominal current (max) (mA)	16
Power factor	0.7
Lamp power (min) (W)	3
Lamp power (max) (W)	3
Voltage type	AC
Energy Efficiency Index (EEI)	0.1