

## LED Filament Safe A60 E27 4W 2700K PC Clear

LED lempa

11142



BAI LED Filament Safe GLS A60 E27 4W 2700K Clear 400lm (37W) 230V-240V 360D 60x110mm Shatterproof Polycarbonate LED-lamp

The LED filament Safe series responds to the desire to also use the decorative filament bulbs where shards are extremely undesirable when broken. Think of professional (open) kitchens, above tables in a restaurant, above the food department in and on the market. The bulb is made of polycarbonate which is much stronger than the traditional glass shade and also does not splinter. This also makes the lamp ideal for use in barbed cables at (temporary) festivals or events. When mounted hanging in combination with a suitable lamp holder (holder makes a watertight seal with the bulb) also outdoors applicable. We advise to use this lamp in combination with the Bailey Light Strings of 5, 10, 25 or 50m. Moreover, this lamp is durable and energy efficient.

## KLASIFIKACIJA

Grupė	Lempos
Klasė	Šviesos diodų lempos
Pavadinimas	LED Filament Safe A60 E27 4W 2700K PC Clear
Gamintojas	BAI
Serija	LED Filament safe
Tipas	A60
EAN	8714681418871
Gamintojo kodas	141887

## PARAMETRAI

Lizdas	E27
Lempos galia [W]	4 - 4
Nominali įtampa [V]	220 - 240
Įtampos tipas	AC
Nominali srovė [mA]	19 - 19
Lempos forma	Kriaušė
Spalvinė temperatūra [K]	2700 - 2700

Šviesos spalva	827 - 827
Spalva	Balta
Spalvų atkūrimo koeficientas CRI	80-89
Šviesos srautas [lm]	400 - 400
Lempos efektyvumas [lm/W]	100
Spinduliavimo kampas [°]	360
Diametras [mm]	60
Ilgis [mm]	110
Energetinio efektyvumo klasė	A++
Energetinio efektyvumo indeksas (EEI)	0.11
Energijos sąnaudos 1000 h [kWh]	4
Spalvinė temperatūra pagal EN 12464-1	Šiltai balta mažiau nei 3300 K
Siūlelinio tipo leputės	Taip
Vidutinis tarnavimo laikas [h]	15000
Spalvos atitikimas (McAdamo elipsė)	Kita
Korpuso spalva	Skaidri
Apsaugos klasė (IP)	IP20
Reguliuojama	Ne
Paskirtis	A tipo
Minimalus įjungimo ciklų skaičius	7500
Galios faktorius	0.5
Valdymo galimybė	Ne
Stiklo gaubto tipas	Skaidri
Su nuotolinio valdymo pulteliu	Ne