



EcoPack 3pcs LED T37 E27 9W 2700K 240V

LED lempa

10716

BAI EcoPack 3pcs Ecobasic LED Compact T37 E27 9W 2700K Opal 650lm (55W) Hi-Cycle 500K+ On/Off 230V-240V 200D 37x120mm Alt. Facility LED-lamp

The lamps from the Led Ecobasic series are both ECOlogical and ECONomic. ECONomic because they are well priced, energy efficient and sustainable and ECOlogical because the basic packaging is more environmentally friendly. The lamps are also packed in an EcoPack per 3 pieces, so that both less handling and fewer boxes have to be thrown away. These "stick" lamps are extra durable because they have a very high switching cycle. This lamp can be switched on and off no less than 500,000 times. That is 60 times more than the legally required level, which considerably reduces the replacement time of the lamp! This makes this lamp ideal for use in luminaires in, for example, stairwells or other locations with detection where there is a lot of traffic from people. Its compact shape makes it ideal for luminaires where space is limited. For outdoor luminaires, use only in covered and ventilated luminaires. Only suitable for temperatures up to 40 °C in the luminaire.

KLASIFIKACIJA

Grupė	Lempos
Klasė	Šviesos diodų lempos
Pavadinimas	EcoPack 3pcs LED T37 E27 9W 2700K 240V
Gamintojas	BAI
Serija	Ecobasic LED bulb
Tipas	Compact EcoPack
EAN	8714681436141
Gamintojo kodas	143614

PARAMETRAI

Lizdas	E27
Lempos galia [W]	9 - 9
Nominali įtampa [V]	220 - 240
Įtampos tipas	AC

Nominali srovė [mA]	72 - 72
Lempos forma	Vamzdis su jungtimi 1 gale
Spalvinė temperatūra [K]	2700 - 2700
Šviesos spalva	827 - 827
Spalva	Balta
Spalvų atkūrimo koeficientas CRI	80-89
Šviesos srautas [lm]	650 - 650
Lempos efektyvumas [lm/W]	72
Spinduliavimo kampas [°]	200
Diametras [mm]	37
Ilgis [mm]	120
Energetinio efektyvumo klasė	A+
Energetinio efektyvumo indeksas (EEI)	0.17
Energijos sąnaudos 1000 h [kWh]	9
Spalvinė temperatūra pagal EN 12464-1	Šiltai balta mažiau nei 3300 K
Siūlelinio tipo leputės	Ne
Vidutinis tarnavimo laikas [h]	15000
Spalvos atitikimas (McAdamo elipsė)	SDCM6
Korpuso spalva	Balta
Apsaugos klasė (IP)	IP20
Reguliuojama	Ne
Paskirtis	Kita
Minimalus įjungimo ciklų skaičius	500000
Fotobiologinė sauga pagal EN 62471	RG1
Galios faktorius	0.5
Valdymo galimybė	Ne
Stiklo gaubto tipas	Baltas
Su nuotolinio valdymo pulteliu	Ne