

LED line PRIME LED bulb E27 7W 4000K 1000lm 170-250V G45



[[marketingIcon_37_dim_to_warm]]
 [[marketingIcon_39_7colours]]
 [[marketingIcon_34_narrow_beam_angle]]
 [[marketingIcon_100_DIMMABLE]]
 [[marketingIcon_114_warranty-3]] [[marketingIcon_38_safe]]
 [[marketingIcon_6_IES]]



Manufacturer issues a 5-year warranty for this product.



FLICKER FREE™ system guarantees no harmful flickering effect and ensures safety for users' eyesight.



Beam angle



LED type



The structural design of this product ensures effective heat dissipation.



Voltage range and voltage type



Lamp type

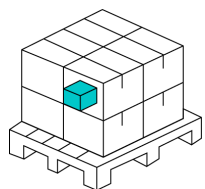


Lifespan

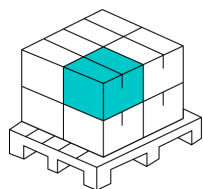
Nazwa atrybutu	Wartość
Colour of the light	White
Correlated colour temperature	4000
Wattage	7
Luminous efficacy	142
Luminous flux	1000
Energy efficiency class 2019/2015	D
Colour consistency in McAdam ellipses	≤6
IP protection rating	20
Warranty (years)	5
Dimmable function	No
Survival factor	0.9
Minimum purchase quantity	
Lifetime L70B50	30 000
Supply voltage range and voltage type	170-250V AC
Frequency of the supply voltage	50/60Hz
Colour rendering index Ra	80
Colour	White
The lumen maintenance factor	96
Lamp's type	G45
Lamp's diameter	45
Beam angle	220
Material (cover)	glass
Material (housing)	Ceramic
LED type	SMD2835
LED quantity	
Not dimmable	
Compatible dimmer type	

Nazwa atrybutu	Wartość
Lifespan	30000
Power Factor	0,5
Number of on/off cycles	50000
Colour consistency in McAdam ellipses	≤6
For indoor use	YES
Full box quantity	100
Lamp's warm-up time to 60%	1
Height	84
Product weight with packaging (g)	
Master carton weight (kg)	7
EPREL ID	
Date of first placement on the market	
Energy class	
Angle for useful luminous flux (EPREL)	Sphere 360 degrees
Is the product equipped with an integrated light source? (EPREL)	No
Non-directional or directional light source (EPREL)	NDLS
Is this product a light source? (EPREL)	Yes
Mains or non- mains light source (EPREL)	MLS
Connected light source (EPREL)	No
Colour-tuneable light source (EPREL)	No
R9 colour rendering index value (EPREL)	
Total luminous flux (EPREL)	1000
On-mode power Pon (EPREL)	7
Useful luminous flux Φuse (EPREL)	1000
Beam angle in degrees (EPREL)	220
Product code	247606-II

Opakowanie jednostkowe



Opakowanie zbiorcze



Europaleta

