

TECHNICAL INFORMATION

LÂMPADA FILAMENTOS G45

4W 3000K E14

Lâmpada de filamentos led com design classico e diâmetro de 45mm.

Led filament bulb with 45mm diameter and classic design.

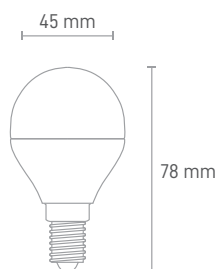
Bombilla de filamentos led con diseño clásico y diametro de 45mm.

ILAR-00156



REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Lamp type	Filaments G45	Diameter	45mm	Total Luminous Flux	470lm
Lamp Base	E14	Length	78mm	Luminous Efficacy	100lm/w ±5%
Nominal Lifetime (EOL end of life)	25000h			Beam Angle	310°
Useful Lifetime based on LM80	20000h			Colour Temperature	3000K
Useful Lifetime based on LM70	20000h			Colour Rendering Index	80
Switching Cycle (times)	50000			Colour Consistency	≤6
Dimmable	No				
Mercury Free	Yes				
ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Power Rated	4W	Energy Label	A+	LM70	YES
Equivalent Wattage	40W	Energy Consumption KWH/1000H	4kwh	LM80	YES
Lamp Current	32mA			LM79	YES
Nominal Voltage	220-240V			TM21	YES
Operating Frequency	50/60Hz				
Power Factor	0.5				
Starting Time	0.2s				
Warm - Up Time (60%)	0.2s				
Operating Temperature	-20°C to +40°C				

SIZE



Designed by Aron Light in Portugal. Made in PRC



TECHNICAL INFORMATION

LÂMPADA FILAMENTOS G45

4W 2700K E14

Lâmpada de filamentos led com design classico e diâmetro de 45mm.

Led filament bulb with 45mm diameter and classic design.

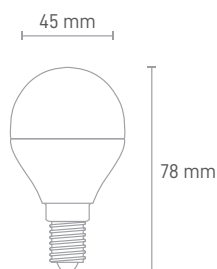
Bombilla de filamentos led con diseño clásico y diametro de 45mm.

ILAR-02483



REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Lamp type	Filaments G45	Diameter	45mm	Total Luminous Flux	470lm
Lamp Base	E14	Length	78mm	Luminous Efficacy	100lm/w ±5%
Nominal Lifetime (EOL end of life)	25000h			Beam Angle	310°
Useful Lifetime based on LM80	20000h			Colour Temperature	2700K
Useful Lifetime based on LM70	20000h			Colour Rendering Index	80
Switching Cycle (times)	50000			Colour Consistency	≤6
Dimmable	No				
Mercury Free	Yes				
ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Power Rated	4W	Energy Label	A+	LM70	YES
Equivalent Wattage	40W	Energy Consumption KWH/1000H	4kwh	LM80	YES
Lamp Current	32mA			LM79	YES
Nominal Voltage	220-240V			TM21	YES
Operating Frequency	50/60Hz				
Power Factor	0.5				
Starting Time	0.2s				
Warm - Up Time (60%)	0.2s				
Operating Temperature	-20°C to +40°C				

SIZE



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