

TECHNICAL INFORMATION

LÂMPADA LED G4

2W 4000K

Lâmpadas decorativas com diferentes voltagens e potências.

Decorative lamps with different voltages and wattages.

Lámparas decorativas con diferentes voltajes y potencias.

ILAR-00933



REFERENCE	
Reference	ILAR-00933
Lamp type	G4
Lamp Base	G4
Nominal Lifetime (EOL end of life)	25000h
Switching Cycle (times)	12500X
Dimmable	No
Mercury Free	Yes

DIMENSION & WEIGHT	
Diameter	16mm
Length	44mm
Weight	-

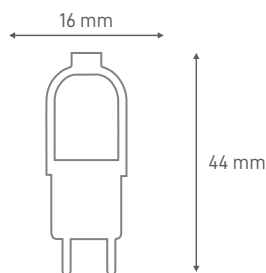
PHOTOMETRICAL DATA	
Total Luminous Flux	160lm
Luminous Efficacy	80lm/W
Beam Angle	200°
Colour Temperature	4000K
Colour Rendering Index	>80
Colour Consistency	<= 6
Power Factor	>0.5

ELECTRICAL AND OPERATING DATA	
Power Rated	2W
Equivalent Wattage	-
Lamp Current	-
Nominal Voltage	12V
Operating Frequency	50/60Hz
Power Factor	0.5
Starting Time	0.5s
Warm-up Time (60%)	0.5s
Operating Temperature	-30°C to + 40°C

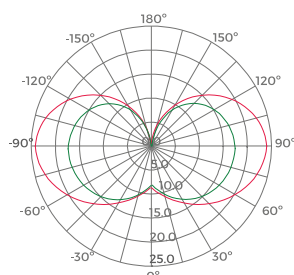
ENERGY LABEL & STANDARS	
Energy Label	A+
Energy Consumption KWH/1000H	2kWh

CERTIFICATIONS	
CE	YES
GS	YES
ROHS	YES
ERP	YES

SIZE



BEAM ANGLE



Designed by Aronlight in Portugal. Made in PRC



TECHNICAL INFORMATION

LÂMPADA LED G4

2W 6500K

Lâmpadas decorativas com diferentes voltagens e potências.

Decorative lamps with different voltages and wattages.

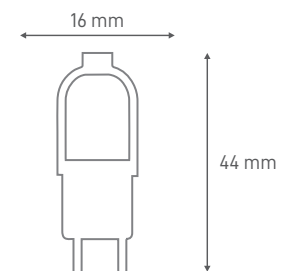
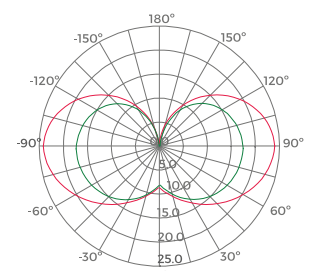
Lámparas decorativas con diferentes voltajes y potencias.

ILAR-01065



REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Reference	ILAR-01065	Diameter	16mm	Total Luminous Flux	160lm
Lamp type	G4	Length	44mm	Luminous Efficacy	80lm/W
Lamp Base	G4	Weight	-	Beam Angle	200°
Nominal Lifetime (EOL end of life)	25000h			Colour Temperature	6500K
Switching Cycle (times)	12500X			Colour Rendering Index	>80
Dimmable	No			Colour Consistency	<= 6
Mercury Free	Yes			Power Factor	>0.5

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Power Rated	2W	Energy Label	A+	CE	YES
Equivalent Wattage	-	Energy Consumption KWH/1000H	2kWh	GS	YES
Lamp Current	-			ROHS	YES
Nominal Voltage	12V			ERP	YES
Operating Frequency	50/60Hz				
Power Factor	0.5				
Starting Time	0.5s				
Warm-up Time (60%)	0.5s				
Operating Temperature	-30°C to + 40°C				

SIZE	BEAM ANGLE
	

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