

# Airam Led

## 1.2W 15000h BL

For all residential lighting needs

A very comprehensive lamp series that provides a solution for all residential lighting needs. These lightweight, durable lamps can fully replace incandescent bulbs, halogen lamps and compact fluorescent lamps. The lamps have a pleasant, warm white (2700 K) colour temperature. The opal light source provides non-glaring light. The eco-friendly cardboard packages are colour-coded. The colour indicates the corresponding incandescent bulb, making the choice simpler for the consumer. Technical specifications are also clearly presented. Ensure the compatibility of the range's 12V lamps with your transformer.

Clear capsule bulb LED lamp 12V 1.2W 2700K G4 100lm 15000h 10x34mm, blister packing. Supply frequency ~50Hz.



### 1.2W 15000h BL

PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4711497	A7ALAG	0.003	Airam Led

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EC001959

### Mounting

Degree of protection (IP)	Other
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### Structure

Colour	Other
Housing colour	Colourless
Energy efficiency class	F

### Dimming and control

Dimming phase cut-off	No
Dimming phase cut-on	No
Dimming Touch and Dim	No
Dimming Zigbee	No
Dimming Bluetooth	No
Dimming Wi-Fi	No
No dimming function	Yes
Remote operation possible	No
With movement sensor	No
With remote control	No
With twilight switch	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No

### Photometric data

Luminous flux (min) (lm)	100
Luminous flux (max) (lm)	100
Colour rendering index CRI	80-89
Colour of light acc. EN 12464-1	Warm <3300 K
Colour temperature (min) (K)	2700
Colour temperature (max) (K)	2700
Beam angle (min)	300
Beam angle (max)	300
Colour consistency (McAdam ellipse)	SDCM6
Photobiological safety according to EN 62471	RG1

### Lifetime and capacity

### Measurements

Diameter (mm)	10
Length (mm)	34

### Electrotechnical data

Nominal voltage (min) (V)	12
Nominal voltage (max) (V)	12
Nominal current (min) (mA)	101
Nominal current (max) (mA)	101
Power factor	0.9
Voltage type	AC
Energy Efficiency Index (EEI)	0.09