

SmartHome

4.9W 15000h BX

Adjust the light's colour temperature steplessly from warm to cold white.

The opal Airam SmartHome CCT LED lamps are ideal for general lighting in residential spaces. You can use your mobile device to adjust the lamp's colour temperature from warm to cold white (2,700–6,500 K) to suit the situation. If you switch off the lamp with the switch, the last lighting setting is saved in the system's memory. Airam's SmartHome products can be controlled with Airam's SmartHome app. Download the app from the App Store or the Google Play Store. The app is available in Finnish, Swedish and English. You can connect the devices to your Wi-Fi network. You do not need a separate hub! The products can be connected to the Google Assistant Amazon Alexa and Siri Shortcut voice control systems.

SmartHome opal candle CCT WiFi LED lamp 4.9W
2700-6500K E14 470lm 15000h 37x106mm, cardboard packing. Supply frequency ~50/60Hz.



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PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4713891	A7GAJA	0.028	SmartHome

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EC001959

Mounting	
Degree of protection (IP)	Other
Structure	
Colour	White
Housing colour	White
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	Yes
Remote operation possible	Yes
With movement sensor	No
With remote control	Yes
With twilight switch	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	Yes
Compatible with Amazon Alexa	Yes
IFTTT support available	No
Photometric data	
Luminous flux (min) (lm)	470
Luminous flux (max) (lm)	470
Colour rendering index CRI	80-89
Colour temperature (min) (K)	2700
Colour temperature (max) (K)	6500
Beam angle (min)	200
Beam angle (max)	200
Colour consistency (McAdam ellipse)	SDCM6
Photobiological safety according to EN 62471	RG1
Lifetime and capacity	
Measurements	
Diameter (mm)	37
Length (mm)	106
Electrotechnical data	
Nominal voltage (min) (V)	220
Nominal voltage (max) (V)	240
Nominal current (min) (mA)	43
Nominal current (max) (mA)	43
Power factor	0.5
Voltage type	AC
Energy Efficiency Index (EEI)	0.119
Total harmonic distortion	135