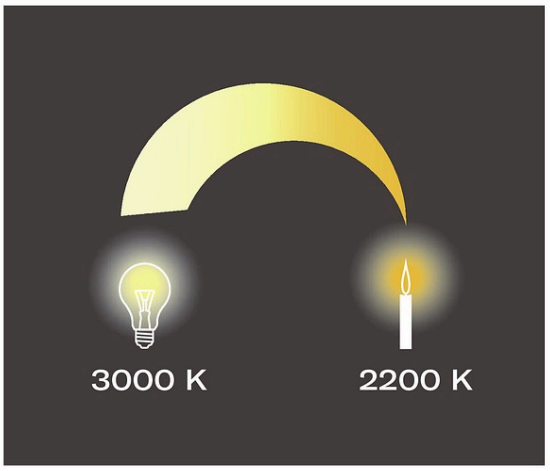
LED dim-to-warm

LED A60 830-822 806lm E27 DTW OP

Dim from white to warmer colour temperature



Description of product family

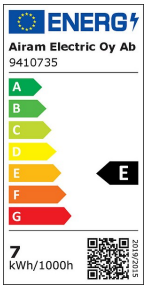
With the lamps in this series, you can easily adjust the lighting atmosphere: the more you dim using an LED dimmer, the warmer the light colour becomes. The lamps adjust smoothly between white light at 3000 K and warm light at 2200 K. Technical information is clearly presented on the packaging.

Technical details

Opal standard LED lamp from the Dim to Warm series. Power 7 W, colour temperature adjustable with a standard dimmer. When dimmed, the colour temperature decreases from 3000 K (pure white) to 2200 K (warm). E27 base, 806 lm, lifetime approx. 15,000 h. Dimensions Ø 60 × 108 mm. Carton. Frequency ~50/60 Hz. Good colour rendering index CRI > 80. Continuous, even light spectrum with no colour distortion. No UV or IR radiation. Three-year warranty.







Quantity

Package	10 pcs
Box	100 pcs

No. 9410735

E-no. (SWE) 8295548

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