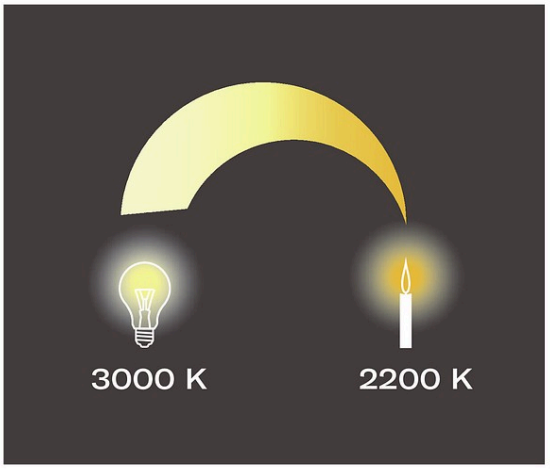
LED dim-to-warm

LED PAR16 830-822 345lm GU10 36 DTW

Dim from white to warmer colour temperature



Description of product family

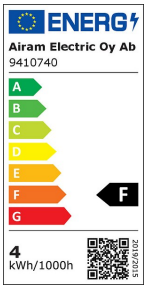
With the lamps in this series, you can easily adjust the lighting atmosphere: the more you dim using an LED dimmer, the warmer the light colour becomes. The lamps adjust smoothly between white light at 3000 K and warm light at 2200 K. Technical information is clearly presented on the packaging.

Technical details

PAR16 LED reflector lamp from the Dim to Warm series. Power 3.8 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, 345 lm, 680 cd, beam angle 36°. Lifetime approx. 15,000 h. Dimensions Ø 50 × 53 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	60 pcs

No. 9410740

E-no. (SWE) 8296168

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