



Solar LED 12 V (AC/DC)

LED PAR16 827 345lm GU10 12V 36D

Low-voltage lamp



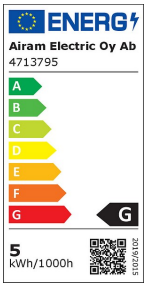
Description of product family

The use of solar energy is increasing, and lighting solutions often require 12 V lamps. Typical applications include summer cottages, motorhomes and boats. The lamps operate on 12 V AC/DC voltage. If a transformer is used, ensure compatibility between the 12 V lamps and the power supply. Technical specifications are clearly presented on the packaging. The colour temperature of the lamps is warm white (2700 K).

Technical details

PAR16 LED reflector lamp for low-voltage systems, such as solar power systems and mobile applications. 12 V AC/DC, 4.6 W, warm white colour temperature 2700 K. GU10 base, 345 lm, 750 cd, 36° beam angle, lifetime approx. 15,000 h. Dimensions Ø 50 × 54 mm. Carton. Frequency ~50/60 Hz. The lamp operates on both AC and DC voltage (12 V). Suitable for boats, caravans and summer cottages. Good colour rendering index CRI > 80. Continuous, even light spectrum with no colour distortion. No UV or IR radiation. Mercury-free. Three-year warranty.





Quantity

Package	10 pcs
Box	80 pcs

No. 4713795

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