



GU10 LED spot lamps

LED FG PAR16 830 345lm GU10 36 OIVA

Colour temperatures 2700 K, 3000 K and 4000 K



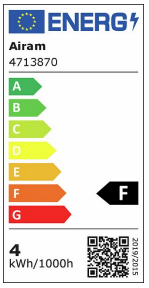
Description of product family

GU10 spot lamps are suitable for luminaires with a compatible GU10 lamp holder. The LED lamps are designed to replace traditional halogen spot lamps in existing luminaires. In this category you will find all available colour temperature options: warm white (2700 K), white (3000 K) and cool white (4000 K). The technical specifications of each lamp are clearly presented on the packaging.

Technical details

Oiva series PAR16 spotlight LED lamp 4W, color temperature pure white 3000K, GU10 base, 345lm 850cd 36°, lifespan approx. 15,000h, size ø 50 x 54 mm, glass body, blister pack. Frequency ~50/60Hz. Operating temperature range -30 … +40 °C. Good color rendering index CRI > 80. Continuous smooth spectrum, no color distortions. No UV or IR radiation. Mercury-free. Three-year warranty.





Quantity

Package	10 pcs
Box	80 pcs

No. 4713870

E-no. (SWE) 8295687

6 435200 276933

AIRAM