

GU10 Ceramic Lamp Socket with 6 in. Silicone Lead Wire, 250V/2A, 150°C Rated

OVERVIEW

The S-GU10 is a ceramic GU10 lamp socket designed for use in recessed, track, and directional lighting fixtures where reliable lamp retention and heat resistance are required. It is suited for commercial and residential retrofit applications involving GU10 base lamps.

The socket is rated at 250V and 2A and features a ceramic socket body for durability under sustained thermal load. The unit is heat-rated to 150°C, making it appropriate for enclosed or thermally demanding fixture environments. The lead wire is 15 cm (approximately 6 in.) in length and constructed of silicone insulation, consistent with its high-temperature rating.

No certifications are confirmed in the available source data. No warranty information is available at this time.

SPECIFICATIONS

Input voltage	250 V	Socket Material	Ceramic
Rated Current A	2 A	Wire Length Cm	15 cm
Heat Resistant C	150 °C	Wire Material	Silicone
Socket Type	GU10		