



Corn Light Socket Converter, E27 to E40, 220 V Rated, 2-3 A, ABS Housing

- Converts E40 mogul-base fixtures to accept E27 medium-base lamps
- ABS shell rated for a working temperature of 80 °C
- 220 V rated voltage with a 2-3 A current range
- Compact 80 × 47 mm body threads into existing lampholders
- Shipping weight of 1.7 lb per unit
- One-year warranty

OVERVIEW

The S-E27-E40 is a socket adapter that converts an E40 mogul-base fixture to accept an E27 medium-base lamp. It is intended for commercial and industrial applications where retrofitting or relamping with a different base type is required, eliminating the need for fixture rewiring or replacement.

The adapter is rated at 220 V with a 2-3 A current range and carries an ABS shell rated for a working temperature of 80 °C. The 80 × 47 mm body provides a secure mechanical and electrical connection between the two socket types, and installation requires no tools beyond threading the adapter into the existing lampholder.

Supplied with a one-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Operating Voltage 220 V

Current Draw * 3 A

MECHANICAL

Product Dimensions 80*47mm

Material ABS

Weight 1.7 lb

ENVIRONMENTAL

Ambient Operating Temperature 80 °C
176 °F

ORDERING

Warranty 1 y

APPLICATIONS

- Warehouse high bay relamping
- Parking garage fixture retrofits
- Industrial shop and plant lighting
- Area and roadway luminaire conversions
- Commercial corn lamp upgrades

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	220 V	pdf	high
current_draw	3 A	pdf	low
product_dimensions	80*47mm	pdf	high
material	ABS	pdf	high
weight	1.7 lb	db	high
ambient_temp_c	80 °C	pdf	high
warranty_years	1 y	db	high

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.

REVIEW COPY