

More Possibilities for Your E26/27 with Amphenol LTW's SSL 2.3 "EZ-B"

In order to provide you a complete solution for the LED retrofit bulbs, Amphenol LTW developed the SSL 2.3 EZ-B to replace the conventional screw base. The SSL 2.3 EZ-B equips with a nut for screw thread mating style. The driver/converter board can be inserted to SSL2.3 EZ-B through automation process. It simplifies the assembly process of E26/27 bulb and eliminate labor-intensive task of soldering.

What is SSL 2.3 EZ-B?



Nut

+

Screw Base

Benefits :



PCB Insertion simplifies the assembly process

Cost-effective alternative to hand wire soldering



Cost-effective



Quick Installation



UL94-V0 Flammability Rating

Specifications :

General Specification

Connector Size	ø30.0 x 39.5mm (E26/27 Conn)
Current Rating	3A (E26/27)
Voltage Rating	500 VAC/VDC
Dielectric Withstand Voltage	2000 VAC
Durability	10 Cycles
Color	Natural White
Operating Temperature	-40 ~ +105°C
Material	UL Recognized

Mechanical Conditions and Performance

Durability	Per EIA-364-09, at rated 500±50 cycles/hour, minimum 10 cycles
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About Amphenol LTW

Amphenol LTW has actively devoted to various outdoor and industrial applications by successfully developing high-end waterproof connectors to meet strict requirements; also has many worldwide patents and certification such as ISO 14001, ISO 9001 and NMEA 2000...etc.. Now Amphenol LTW is not merely a supplier of waterproof connectors but also a solution provider in diversified market segments.

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