

Product Name:

LS2-ZS-4"12V/27K

LS2-ZS-4"12V/3K

LS2-ZS-4"12V/4K

LS2-ZS-4"12V/5K

Product Specification

Light source: SEOUL

LED Quantity: 15

Voltage/ Frequency: 12V AC/DC/60Hz

Power: 8.5W

Lumens: 620lm

CCT: 2700K

PF: ≥0.9

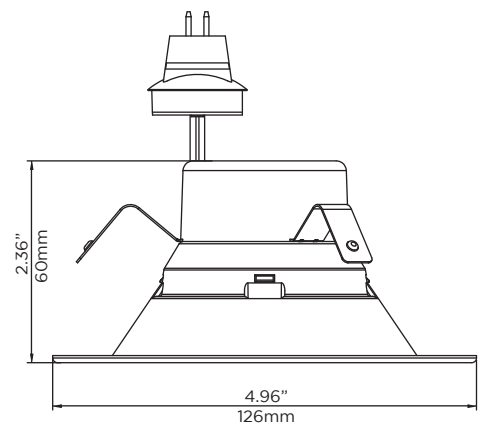
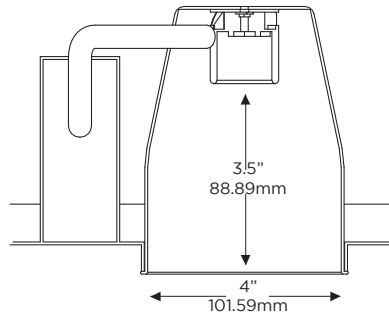
CRI: >90

Lifetime: 35000 hours

Beam Angle: 110°

Dimmable: Yes

Cut Size: D4.96" * H2.36"



Features

Suitable for type IC or NON-IC luminaires.

Suitable for damp locations.

Use only on 12V AC/DC 60Hz circuits.

The device is for use with most type of 4" recessed fixtures.

This device is not intended for use with emergency exits.

Product code	COLOR	COLOR TEMPERATURE	VOLTAGE	Wattage	Lumen	Luminous Efficiency	Beam Angle
LS2-ZS-4"12V/27K	WHITE	2700K	12V	8.5W	620lm	75lm/w	110°
LS2-ZS-4"12V/3K	WHITE	3000K	12V	8.5W	620lm	75lm/w	110°
LS2-ZS-4"12V/4K	WHITE	4000K	12V	8.5W	650lm	75lm/w	110°
LS2-ZS-4"12V/5K	WHITE	5000K	12V	8.5W	680lm	75lm/w	110°

	BOX SIZE	Unit Weight	Units per case	Package dimensions	Shipping Weight
LS2-ZS-4"12V/27K	130*130*68 MM	0.19 KG	20 PCS/Carton	365*278*285 MM	4.455 KG
LS2-ZS-4"12V/3K	130*130*68 MM	0.19 KG	20 PCS/Carton	365*278*285 MM	4.455 KG
LS2-ZS-4"12V/4K	130*130*68 MM	0.19 KG	20 PCS/Carton	365*278*285 MM	4.455 KG
LS2-ZS-4"12V/5K	130*130*68 MM	0.19 KG	20 PCS/Carton	365*278*285 MM	4.455 KG

Warning

- Risk of fire. Minimum 194°F supply conductors.
- Do not use when enclosure is broken.
- Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- Risk of fire or electric shock. Install this kit only in the luminaires that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire.
- Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

