

LED – LV SCB and DCB

LV2-SCB, LV2-DCB

SPECIFICATIONS

- Silica Gel Lamps
- BA15S Base Single Contact Options
- 80+ CRI
- 25,000 Hour rated
- UV Infused Inhibitors
- LED's are measured and tested @ 12 Volts
 - Longest Life occurs at 12 Volts
- Stainless Steel Base
- Silver Soldering for Long Lasting Performance
- Made for use in Enclosed Fixtures and Damp Location
- 2700K and 3000K Color Temperature
- LV2-SCB
 - 170 Lumens, 2.5 Watts, .17 VA, .7 PF
- LV2-DCB
 - 170 Lumens, 2.5 Watts, .17 VA, .7 PF
- IP Rating 65

ELECTRICAL

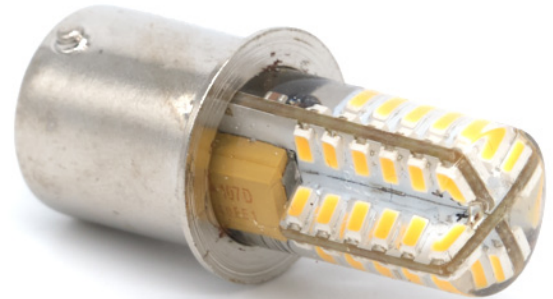
- 9-15 V AC/DC
- Constant Current Driver for Long Life
- Dimmable with Lutron Magnetic Dimmers
 - Dimming may Reduce Life Span
- Enclosed Fixture Required (Not Included)
- Low Voltage Transformer or Electronic Transformer Required (Not Included)
- C ETL Listed and Approved
- FCC Certified

MODELS

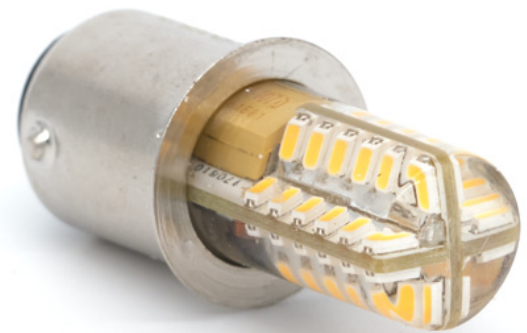
- LV2-SCB-27K
- LV2-SCB-30K
- LV2-DCB27K
- LV2-DCB-30K

DIMENSIONS

- LV2-SCB .7" W x 1.65" H
- LV2-DCB .7" W x 1.65" H



LV2-SCB



LV2-DCB

