

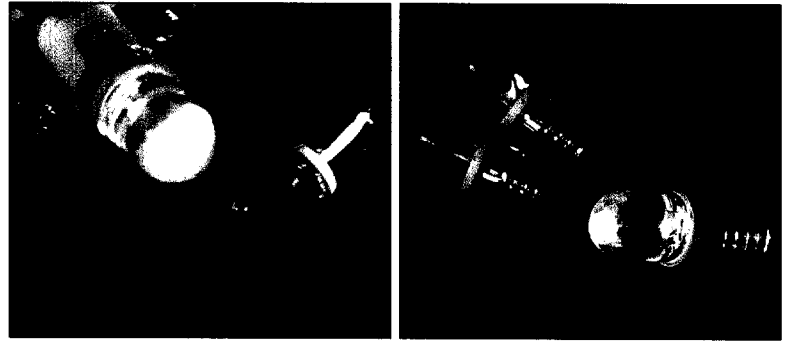
## 10mm (0.35") Single LED, Miniature Bayonet (BA9S) Base

### Applications/Uses

- Incandescent Replacements
- Indicator Lights

### Features/Options

- Large Range of Voltages Available
- Bayonet and Screw Bases
- Different Sized Bases Available
- 2 Chips, Wider Viewing Angle
- Other Colors Available
- Reverse Polarity Also Available



Part Number	Emitted Color	Wavelength (nm)	Intensity mCD @ 20mA (If) (Typical)	Fwd Voltage per Circuit (Vf) (Typical)	Base Type	Can Replace Lamps	Figure
SSP-D29B9SIC-6V	Super Intensity Red	636	2500	6	BA9S	316, 755, 47	1
SSP-D29B9SPGC-6V	Super Pure Green	562	1000	6	BA9S	316, 755, 47	1
SSP-D29B9SYC-6V	Super Yellow	590	1500	6	BA9S	316, 755, 47	1
SSP-D29B9SIC-12V	Super Intensity Red	636	2500	12	BA9S	1816, 181	1
SSP-D29B9SPGC-12V	Super Pure Green	562	1000	12	BA9S	1816, 181	1
SSP-D29B9SYC-12V	Super Yellow	590	1500	12	BA9S	1816, 181	1
SSP-D29B9SIC-28V	Super Intensity Red	636	2500	28	BA9S	1843, 757	1
SSP-D29B9SPGC-28V	Super Pure Green	562	1000	28	BA9S	1843, 757	1
SSP-D29B9SYC-28V	Super Yellow	590	1500	28	BA9S	1843, 757	1

## 10mm (0.35") Single LED, Miniature Screw (E10) Base

SSP-D29E10SIC-6V	Super Intensity Red	636	2500	6	E10	40, 46	2
SSP-D29E10SPGC-6V	Super Pure Green	562	1000	6	E10	40, 46	2
SSP-D29E10SYC-6V	Super Yellow	590	1500	6	E10	40, 46	2
SSP-D29E10SIC-12V	Super Intensity Red	636	2500	12	E10	1415, 1419	2
SSP-D29E10SPGC-12V	Super Pure Green	562	1000	12	E10	1415, 1419	2
SSP-D29E10SYC-12V	Super Yellow	590	1500	12	E10	1415, 1419	2
SSP-D29E10SIC-28V	Super Intensity Red	636	2500	28	E10	1425, 1427	2
SSP-D29E10SPGC-28V	Super Pure Green	562	1000	28	E10	1425, 1427	2
SSP-D29E10SWC-28V	Super White	-	950	28	E10	1425, 1427	2
SSP-D29E10SYC-28V	Super Yellow	590	1500	28	E10	1425, 1427	2

