



# Cosmic Violet and Galaxy Pink

## Features



Cosmic Violet:  $x=0.19$ ,  $y=0.05$

Galaxy Pink:  $x=0.35$ ,  $y=0.15$

—W— Ultra-low current available



Viewing angles:  $20^{\circ}$  to  $160^{\circ}$



Multiple industry standard packages available

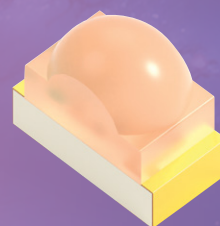


FOLLOW US



DATASHEETS

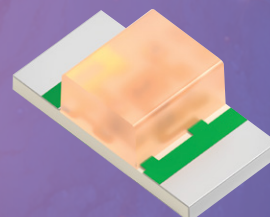
[www.SunLEDusa.com](http://www.SunLEDusa.com)



Oval Dome Lens



PLCC2



SMD Wide Angle



# LET US SUPPORT YOUR LED REQUIREMENTS

*Infinite Design Possibilities* 



## GET OUR PRODUCTS



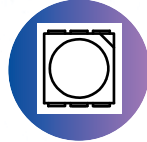
### THROUGH-HOLE LEDs

Options ranging from standard round 3mm/5mm, to more unique shapes such as square, rectangular, and even triangular. A multitude of colors, viewing angles, and intensities ensures we have a right fit for your project.



### DISPLAY LEDs

Our display type products include 7-Segment, Alphanumeric (14-Segment), Bargraph, Dot Matrix, and Light Bar. Multiple sized options are available in both through-hole and SMD form factor.



### SMD LEDs

Performance driven packages to elevate your design. Choose from a range of high temperature, ultra-low current, high intensity options in a full spectrum of standard and special colors. Check out some of our more unique packages such as the PixsoLED, World's Smallest SMD LED, and Light Therapy series.



### VALUE ADDED LEDs

Please check with us for any LED requirements not found on our website/catalog. As a leading manufacturer of optoelectronics, we have the capabilities to create any semi-custom or fully-custom solutions.

## CERTIFIED MANUFACTURER

- ISO9001 Quality
- ISO14001 Environmental
- TS16949 Automotive
- RoHS Compliant
- REACH Compliant



909-594-6000



[www.SunLEDusa.com](http://www.SunLEDusa.com)



[sales@SunLEDusa.com](mailto:sales@SunLEDusa.com)