

Radiant Source Model Report

Source Model Information

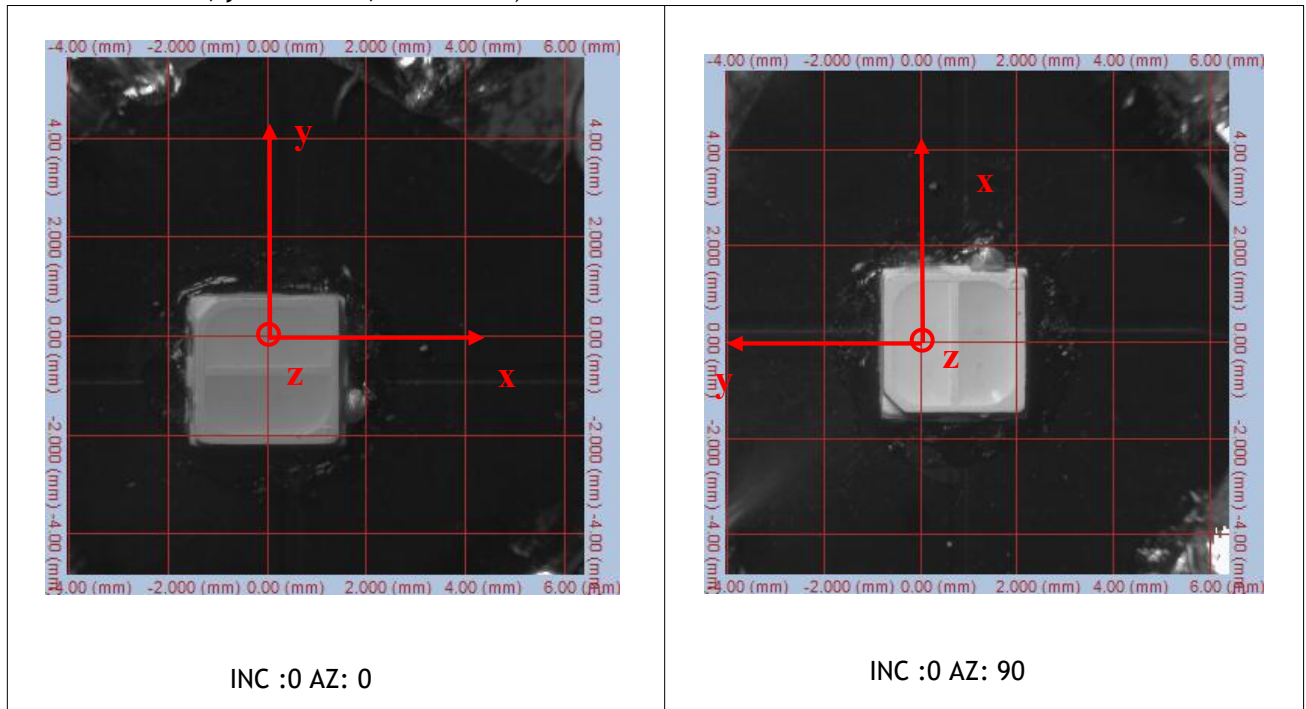
Source Description Product ID: Source Type: LED Model Number:RF-A2E3C-2W2E-B3 Amber Serial Number: Manufacturer: Seoul semiconductor Hours Burned: 30min M.Rated Watts (E-in):M.Rated Lumens: measurement Type: Photometric SIG Orientation: SIG400: VerticalVoltage Source Description Notes:	Scan Environment Applied (volts): 3.01V Current Applied (amps): 150mA Watts Measured: 0.4515W Cx: 0.5647 Cy: 0.4183 ϕ :47.68 lm Scan Results Date Scanned: 10-Sep-2023 Number of Measurements: 2736 Azimuth Range: 0 to 90, Step 5 Polar Range: 0 to 360, Step 5 Rated Lumens/Watts:105.6 lm/W
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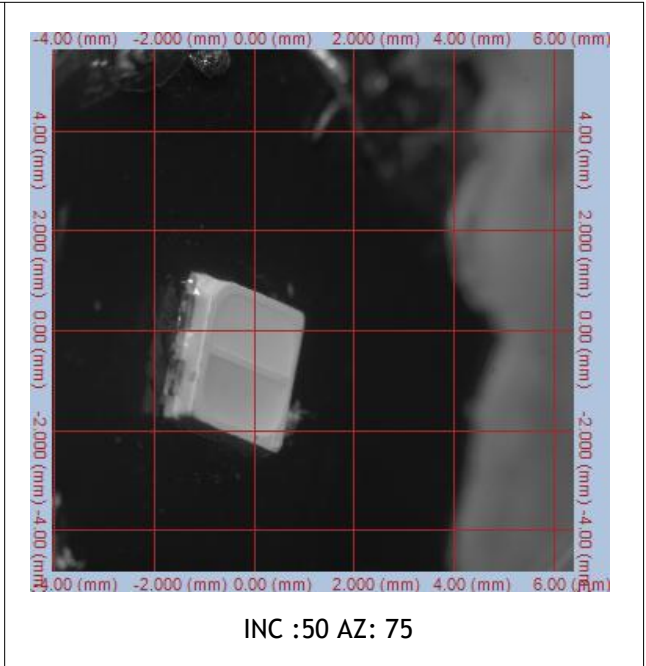
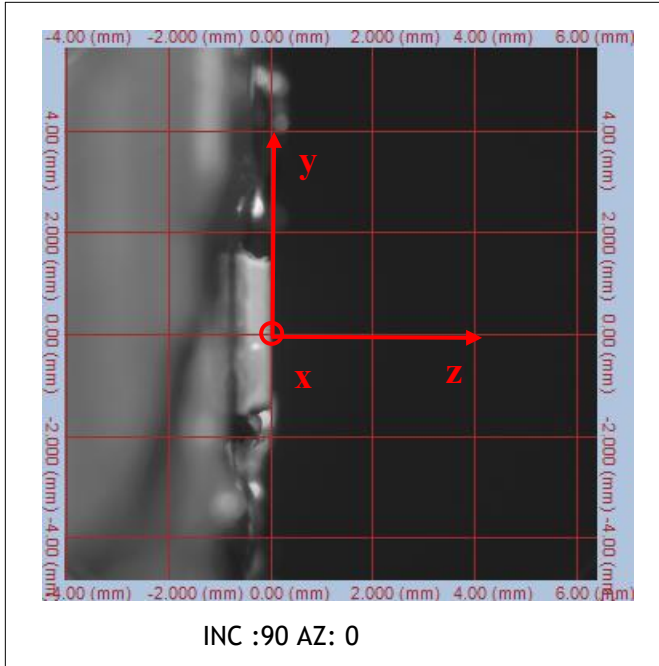
Alignment Images

Test Origin Coordinate Chart

(The deviation of the position of the luminescent center relative to the center of the bracket.)

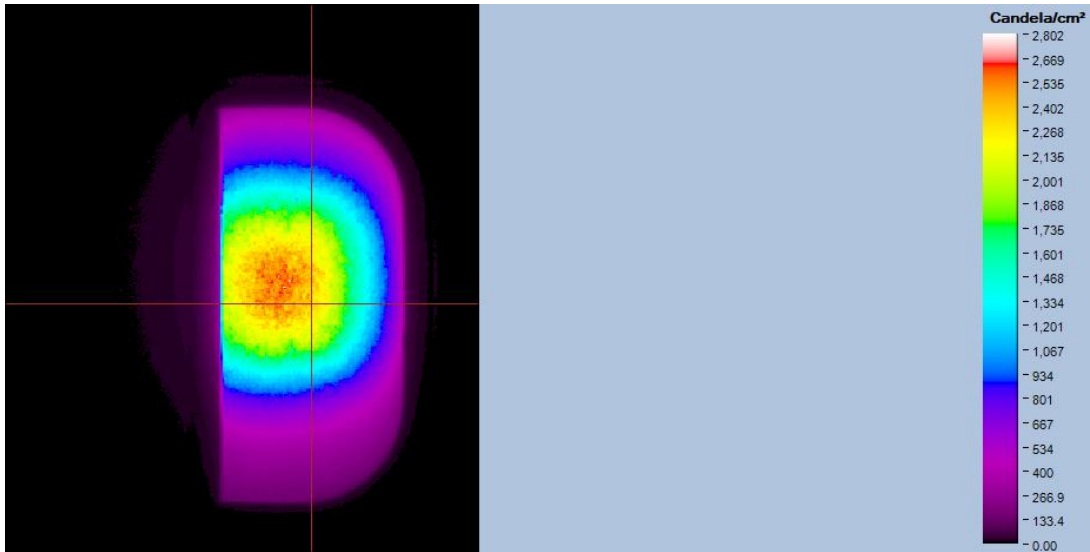
x= 0.0255mm, y=0.693 mm, z= 0.00mm)



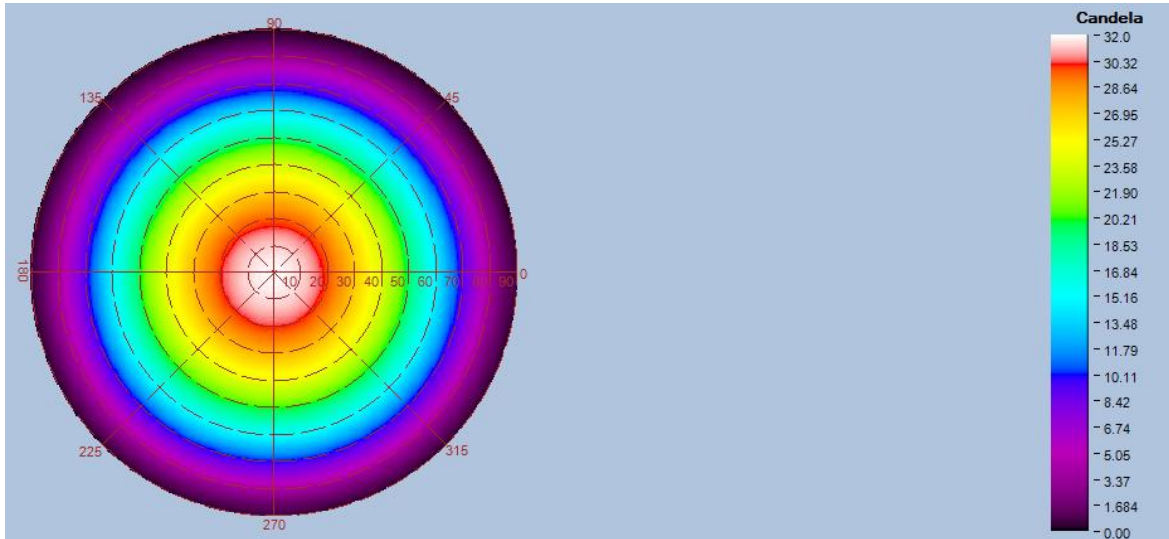


Summary of Test Results

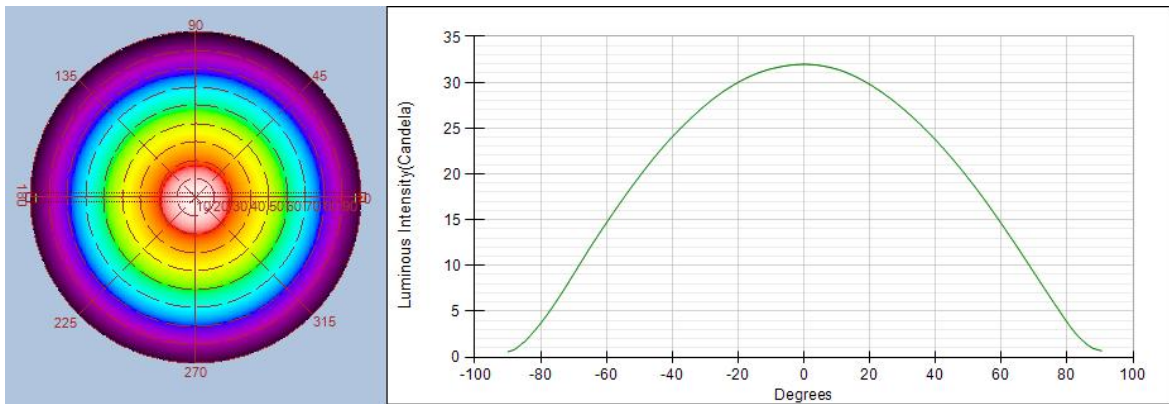
Top-View Luminance Image



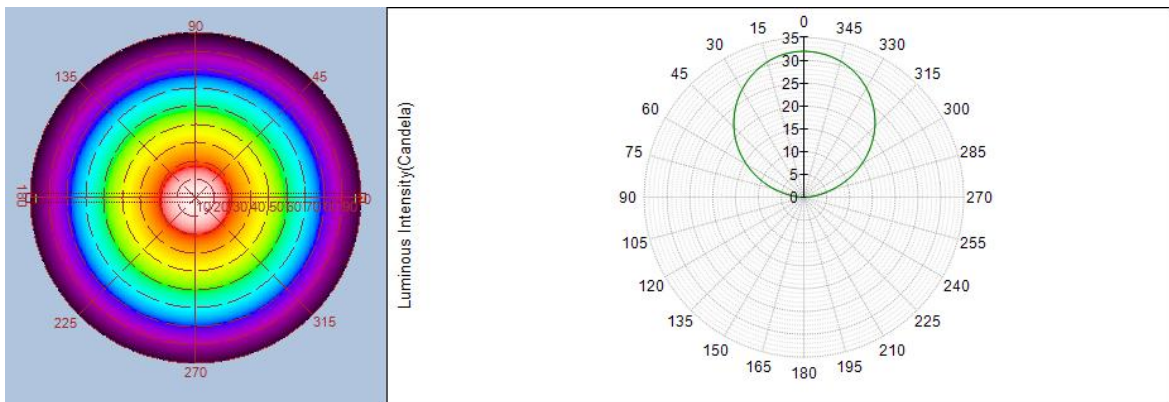
Intensity(traced to infinity)



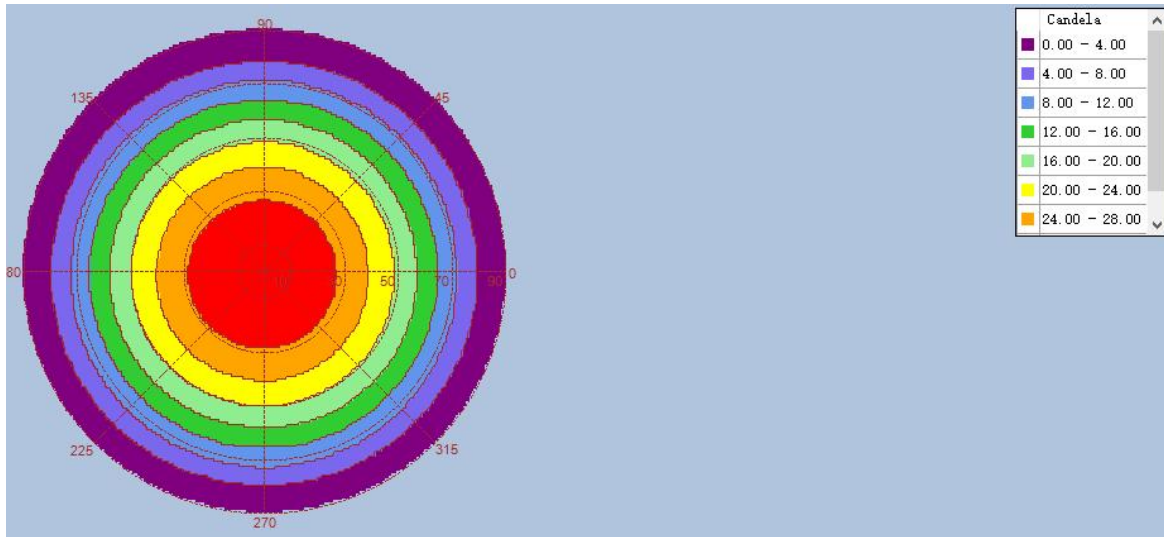
Intensity(traced to infinity) Cross Section Luminous Intensity(Candela)



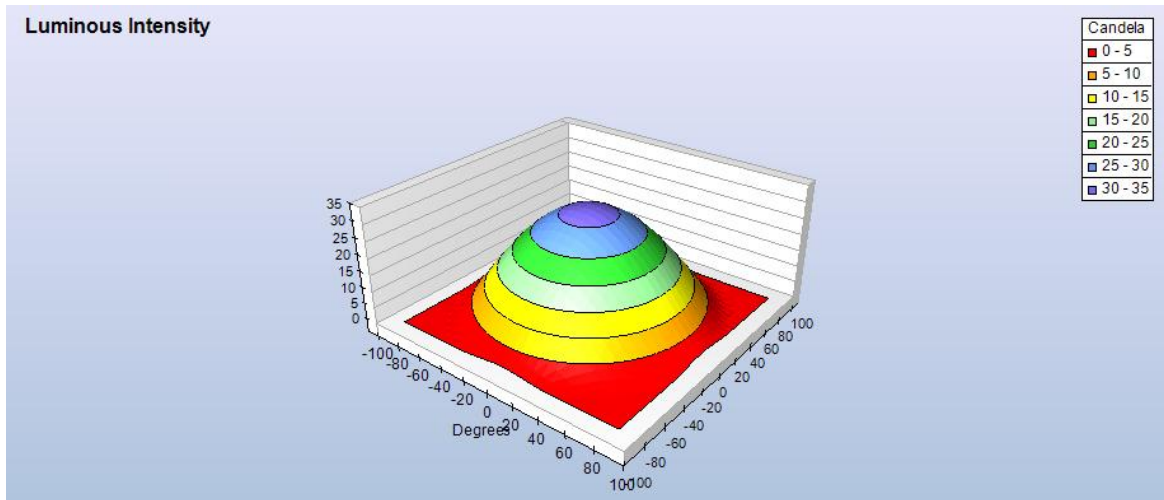
Intensity(traced to infinity) Cross Section Luminous Intensity(Candela)



Intensity(traced to infinity) Iso-Plot



Intensity(traced to infinity) 3D Iso-Plot



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