

Package Overview SMD-LED

Size 0805

<p>Cathode Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: +0.1</p>	<p><i>OLS-170</i> <i>[Standard 0805]</i></p> <p><i>OLS-176</i> <i>[Low Current 0805]</i></p> <p><i>also as infra-red available (OIS)</i></p>	
<p>Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: ±0.1</p>	<p><i>OLS-172</i> <i>[Bipolar One-Colour 0805]</i></p> <p><i>OLS-173</i> <i>[Bipolar Two-Colour 0805]</i></p>	
<p>Cathode Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: ±0.1</p>	<p><i>OLS-180</i> <i>[Low Profile 0805]</i></p> <p><i>OLS-186</i> <i>[Low Current Low Profile 0805]</i></p> <p><i>also as infra-red available (OIS)</i></p>	

Size 1206

<p>Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: $\pm 0,1$</p>	<p><i>OLS-150</i> <i>[Standard 1206]</i></p> <p><i>OLS-156</i> <i>[Low Current 1206]</i></p> <p><i>also as infra-red available (OIS)</i></p>	
<p>Marking</p> <p>Unit: mm Tolerance: $\pm 0,1$</p>	<p><i>OLS-250</i> <i>[Flat Molding 1206]</i></p> <p><i>OLS-250</i> <i>[Low Current Flat Molding 1206]</i></p> <p><i>also as infra-red available (OIS)</i></p>	
<p>Back side</p> <p>Unit: mm Tolerance: $\pm 0,1$</p>	<p><i>OLS-152</i> <i>[Bipolar One-Colour 1206]</i></p> <p><i>OLS-153</i> <i>[Bipolar Two-Colour 1206]</i></p> <p><i>OLS-158</i> <i>[Low Current One-Colour 1206]</i></p> <p><i>OLS-159</i> <i>[Low Current Two-Colour 1206]</i></p>	
<p>Cathode Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: $\pm 0,1$</p>	<p><i>OLS-130</i> <i>[Duplex 1206]</i></p> <p><i>OLS-136</i> <i>[Low Current Duplex 1206]</i></p>	

Size 1206 with Lens 40°

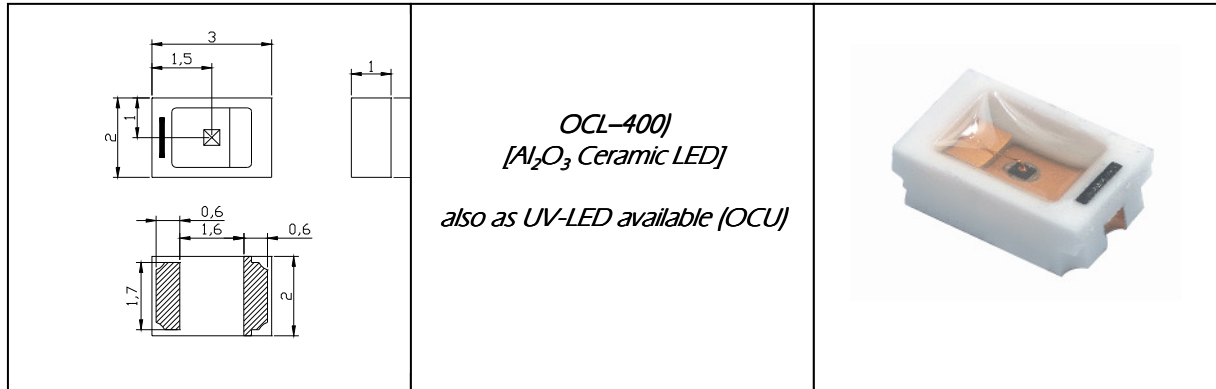
<p>Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: ±0,1</p>	<p><i>OLS-330</i> <i>[Lens 40° 1206]</i></p> <p><i>OLS-336</i> <i>[Low Current Lens 40° 1206]</i></p> <p><i>also as infra-red available (OIS)</i></p>	
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<p>orientation of radiation</p> <p>anode marking</p> <p>Back side</p> <p>Unit: mm Tolerance: ±0,1</p>	<p><i>OLS-345</i> <i>[Squint-LED LENS 40° 1206]</i></p> <p><i>squint angle 45°</i></p>	
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Size 1208

<p>Soldering Pad for Stabilization (without contact)</p> <p>Marking</p> <p>Back side</p> <p>Unit: mm Tolerance: ±0,1</p>	<p><i>OLS-210</i> <i>[Side View SMD-LED]</i></p> <p><i>OLS-216</i> <i>[Low Current Side View SMD-LED]</i></p> <p><i>also as infra-red available (OIS)</i></p>	
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Size 1108



Size 1515

