

Project Title	Lensless 3D-printed Luminaire Concept with Level 3 engine with Horizontal Symmetry and Novel Phosphor Blend
Short Description	Template for 3D printed semi-indirect luminaire using Level 3 engines which provide horizontal symmetry and negate need for secondary optics
Key Members	Don Peifer, robotrepair@me.com
Keywords that best describe the team's solution	Laterally/Horizontally symmetric Semi-indirect Level 3 engine
City, State, Zip	Mountain View, Ca 94043
Other Partners	Bridgelux