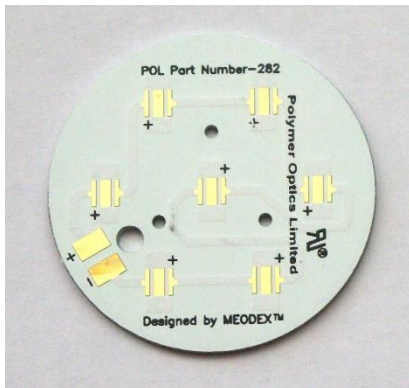


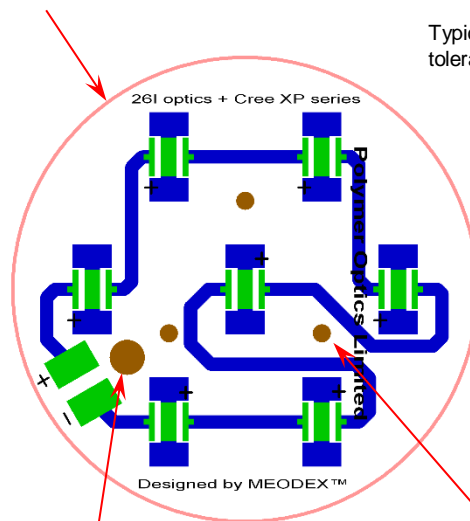
MCPCB for 7 Cell Optic – Part No. 282



- Compatible with all POL Low Profile series 7 Cell Cluster optics – 261, 262, 263, 264
- The 282 MCPCB is designed to accommodate a wide number of LED types with a 3535 package size, including:
 - Cree XP types
 - SSC Z5
 - LG 3535 packages
- LEDs wired in series
- The 282 MCPCBs can be provided by POL to support customer prototyping and luminaire production.
- Part of the Polymer Optics “Modular LED Optics”® range

Dia. 40mm x 1.6mm Thick

Typical dimensional tolerances to +/-0.2mm



1 x 3mm Hole for Wire Feed Through

3 x 1.6mm Holes to Locate Optic Legs

In order to determine if the particular beam properties and performance of this optic are suitable for your application with your chosen LED type, POL suggests that you obtain samples from POL or their distributors for your own product testing, as properties may vary with different LED types.

Due to continuous product improvement, POL reserve the right to change specifications without notice.

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