

Corning® Varioptic® - Variable Focus Liquid Lens, Driver Board with Maxim MAX14574 Driver and I2C/DC Input



Corning® Varioptic® Variable Focus Liquid Lens Driver Board with Maxim MAX14574 Driver and I2C/DC Input



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Dimensions (mm):
23 x 18 x 8

Note:
This board includes a MAX 14574 Maxim driver and

various FPC connectors (4 pin and 6 pin). It has a 4 pin JST connector for DC power supply and for I²C communication. It has been designed for fast driving of the adjustable lens directly from a microcontroller, an FPGA, a DSP, etc. A cabled JST connector is supplied with the board.

When used with an A-39Nx lens, the jumper in ST2 must be removed to ensure optimal performance and product lifetime. Watch this [video](#), or view the Technical Information tab, for more information

Regulatory Compliance

RoHS 2015: Compliant
Reach 224: Compliant
Certificate of Conformance: View