

5.8mm CA, VIS Coated, Corning® Varioptic® Variable Focus Liquid Lens Development Kit



Corning® Varioptic® Variable Focus Liquid Lenses



Stock **#28-771** **5 In Stock**

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1

+

€968^{.00}

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Product Downloads

General

Development Kit

Type:

Contents of Kit:
Corning® Varioptic® A-58N0 Lens (without cable)
A-58N0-P37 Lens (with straight flex cable)
Maxim MAX14574 Driver Board (with 4 pin connector
and 6 pin connector for thermistor populated 6 pin
FPC)
USB-MUniversal Control Board

PRODUCTS WITH UPDATED USER INFORMATION WHEN USED WITH #12-247, #12-248, OR #17-123

Stock No.	Description
#34-283	Packaged A-30N0-P04 Liquid Lens (VIS)
#15-740	Packaged A-30N0-P04 Liquid Lens w/ Thermistor (VIS)
#19-354	Packaged A-30N1-P04 Liquid Lens w/ Thermistor (NIR)
#17-126	A-39N0 Liquid Lens Development Kit (VIS)
#19-358	A-39N1 Liquid Lens Development Kit (NIR)
#37-521	6mm FL, Liquid Lens M12 Lens
#37-522	8mm FL, Liquid Lens M12 Lens
#37-523	12mm FL, Liquid Lens M12 Lens
#37-524	16mm FL, Liquid Lens M12 Lens
#33-676	35mm, f/5, Liquid Lens Cx Series Fixed Focal Length Lens
#33-687	50mm, f/7, Liquid Lens Cx Series Fixed Focal Length Lens

#12-247 - Liquid Lens Driver Board - Maxim USB



Jumper at ST2 plugged in

Jumper at ST2 removed

#12-248 - Liquid Lens Driver Board - Maxim I²C/DC



Jumper at ST2 installed

Jumper at ST2 removed

When using a Maxim driver board with a Corning® Varioptic® A39Nxseries lens, the jumper at ST2 **must** be removed to ensure optimal performance and product lifetime. Please contact us for updated user manuals with more information.

Special Handling

These optics require special handling to avoid damage and ensure long-term performance. Proper handling, cleaning, and storage are essential to maintain optical quality. Explore our [Optics Cleaning Resources](#) for step-by-step guides and best practices. For personalized assistance, [Email us](#) or [Chat](#) with our technical support team.



Component Handling Tools

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