

Innovative Scientific Solutions, Inc.

Canon® EF/EF-S Lens Controller

(Product ID: Controller: LC-2, Adapters: LC-2A-C, LC-2A-M42)

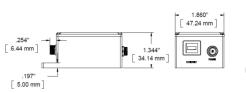
The Canon® EF/EF-S Lens Controller is small and compact and can operate most Canon® and Tamron® EF/EF-S auto focus (AF) lenses. The Ethernet connection makes communication much simpler than traditional serial lens controllers and also allows it to be operated over a longer distances.

Compatibility	Remotely control Canon® and Tamron® EF/EF-S auto focus (AF) lenses	Adapters for c- and M42x1- mount cameras.
Control	Auto-detection of attached lens and F- number	Accurate control of Focus, and aperture
Networking	Multiple devices can be connected and simultaneously controlled over a network	10/100 Mbps Ethernet
Versatility	Unlimited programmable preset capability to easily store and recall saved positions on the lens	Easy to use software interface or TCP/IP API commands



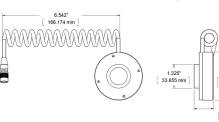


LC-2 (Control Box)



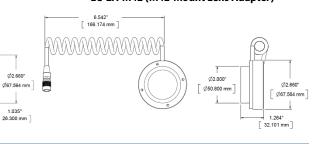


LC-2A-C (C-Mount Lens Adapter)





LC-2A-M42 (M42-Mount Lens Adapter)



SPECIFICATIONS

Power	100-240 V, 50-60Hz	
Input	6V === 1.5A	
Operating Temperature	2-60 °C	
Interface	10/100 Mbps Ethernet	
Lens Adapter	M42, c, (customization available)	
Lens inputs	1	
Presets	Unlimited, programmable	
Software	Windows GUI, TCP/IP API	
ECCN	EAR99	

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