LAF-C2

Auto Focus Motion Controller for stepper motor drives

The LAF-C2 is designed to operate with any MSG LAF Laser Autofocus Sensor.

- Pulse/Direction output (current source to drive opto-isolator of stepper/servo motor drive
- Analog Focus Control output 0-10V (e.g. to control Piezo actuators)
- Analog quality signal output 0-10V (Opto-isolated)
- Industrial equipment suitable robust I/O interfacing, power supply/ground isolation, protection circuits, supply 24-48V
- Single connection to AF Sensor, all connections from MSG Autofocus to your machine going through the LAF-C2
- Inputs for limit switches and safety stop

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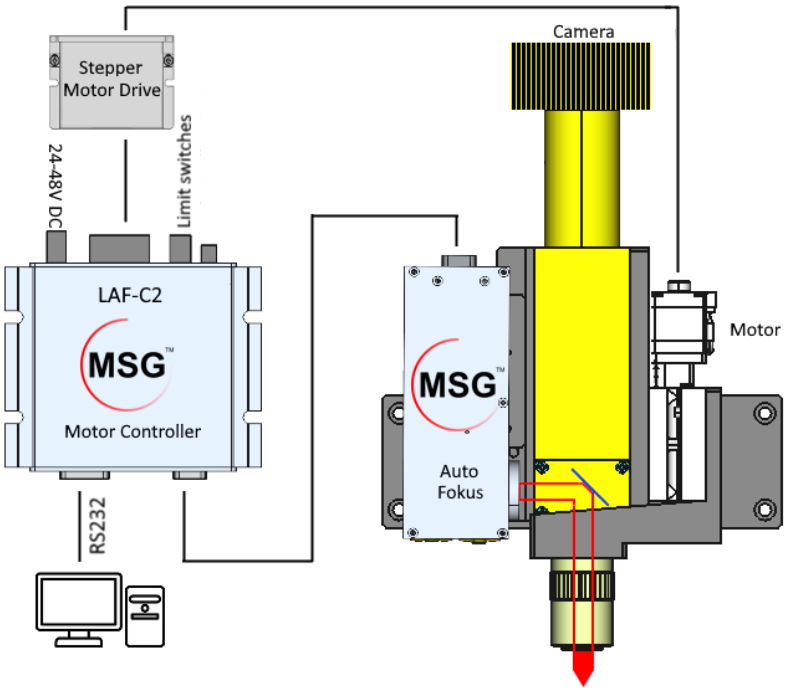
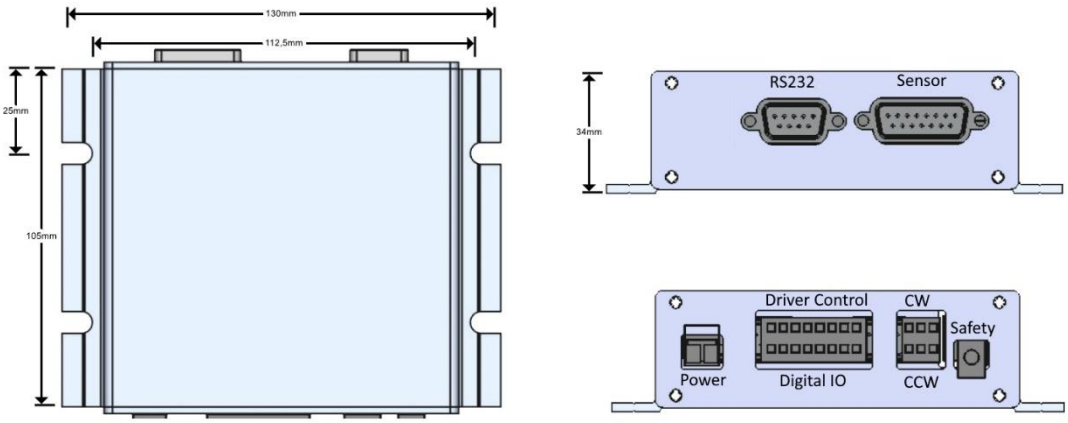
Principle of Operation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