

# CLEARLINE INC.

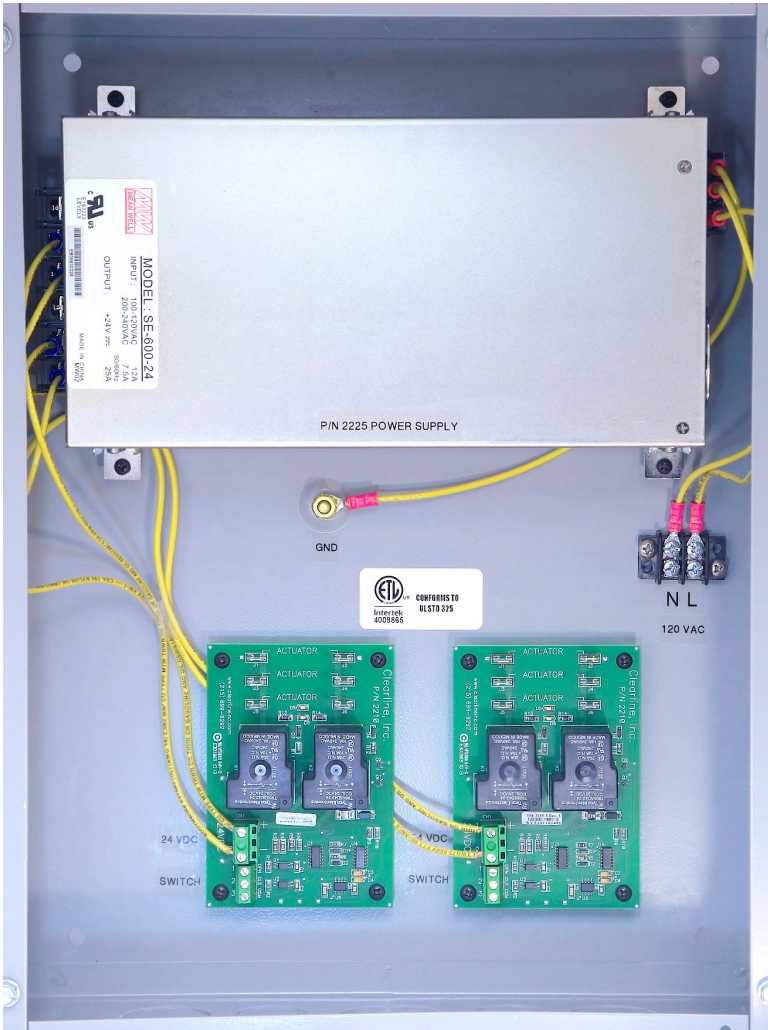
WINDOW CONTROL SYSTEMS

## CONTROL PANEL

P/N 2320-1.14,  
2320-2.14 &  
2320-2.25



*Our state of the art controller has been designed to keep up with the ever changing innovation of a "smart" "green" planet. The controller acts as an interface between Clearline's low voltage 24VDC actuators and systems such as Building Automation Systems (BAS), Building Management Systems (BMS), Home Automation Systems, Fire Alarm and HVAC Systems.*



- Control Panel System - ETL Certified - Conforms to UL Standard 325, Standard for Window Operations and Systems. Applies to Commercial and residential permanently connected household, indoor use, window controller for opening and closing a window.
- Each panel is custom built to control up to (12) 24VDC actuators. Contains one 120VAC (input)/24VDC (output) power supply. The controller has a switch/ dry contact input.
- Quick connect terminals provided to connect actuators to the control interface for easy installation.
- The housing is a NEMA type 1 enclosure with knockouts. The enclosure and cover are manufactured from G90 steel.

[WWW.CLEARLINEINC.COM](http://WWW.CLEARLINEINC.COM)

215-699-9292

FAX 215-699-7112

P. O. BOX 1368 810-D DICKERSON ROAD NORTH WALES, PA 19454-0368