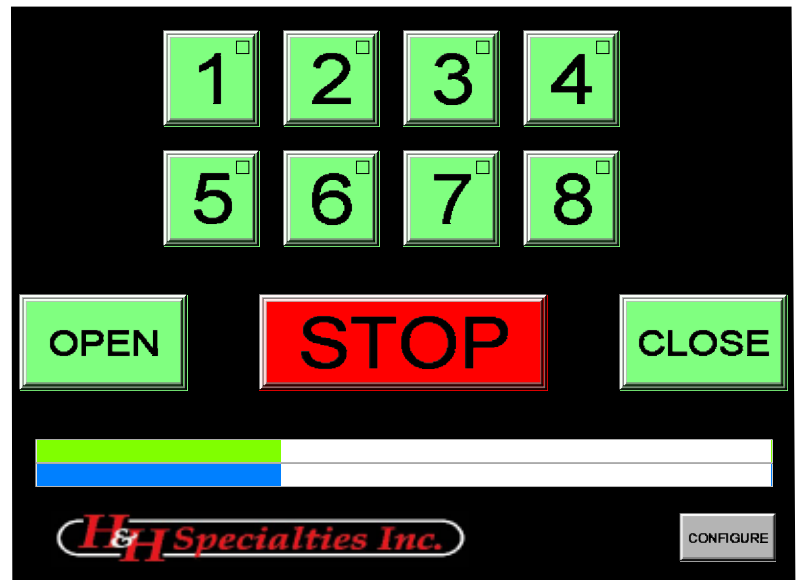


New! from H & H Specialties The EZstop Curtain Controller

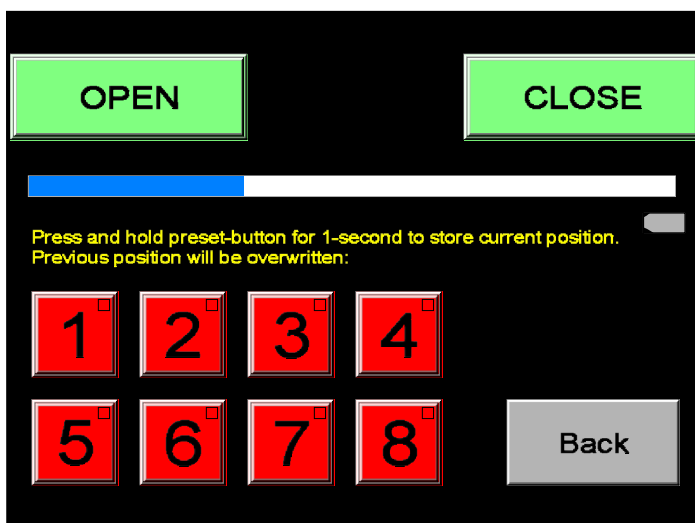
H & H Specialties introduces EZstop, a user-friendly, easily programmable, 10-stop curtain machine controller. Programming of the eight intermediate stops is similar in idea to that of a automobile radio, it's EZ. Jog the curtain to the desired location, press the button of the desired position, and hold until the indicator light flashes and the position is set.

The EZstop curtain controller is a factory-installed option to all curtain machines manufactured by H & H Specialties. The option must be ordered with the curtain machine and integrated at the factory. The curtain machines equipped with EZstop may also be controlled by a third party front end with up to 99 individual EZstop addresses.



MAIN SCREEN

EZstop is the ideal solution for viewing rooms with multi-format projection, acoustic curtain tracks with multi-stop requirements, and any application where bi-directional multi-stop control of a curtain machine is desired. Your solution is EZstop by H & H Specialties.



PROGRAM SCREEN

Model 488EZ EZstop Curtain Controller

FEATURES:

- Simple, intuitive setup and operation
- Mechanical limit switches for end-of-travel positions
- Eight programmable intermediate stop positions
- Automatic coast offset for position accuracy
- Industrial 7" color touchscreen remote control station
- Position feedback graphically displayed on screen
- On-screen diagnostics

SPECIFICATIONS:

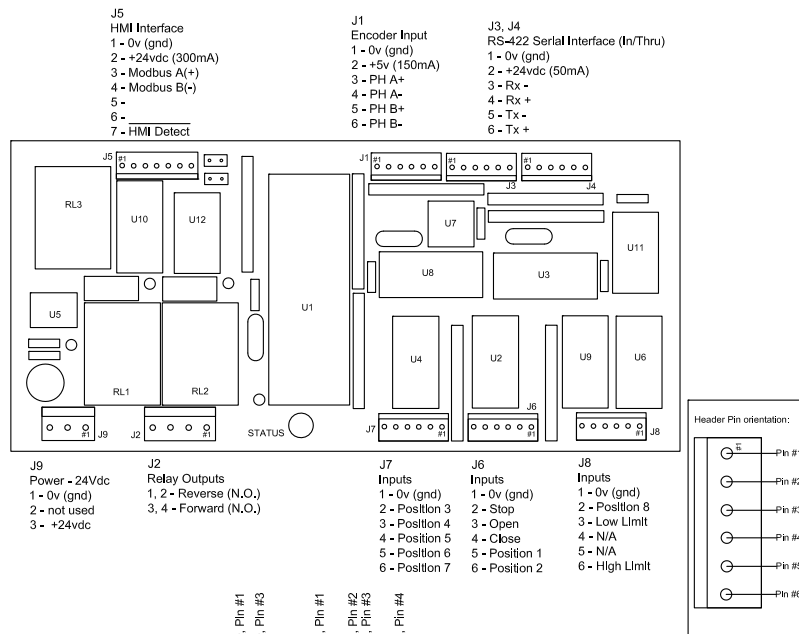
- Factory-installed option for any H & H Specialties' curtain machine
- Up to ten preset limit positions
- Industrial shaft encoder on motor
- 24VDC power supply
- RS422 serial interface to third-party automation systems
- Terminal connections for remote pushbuttons or contact closures
- EZstop is factory integrated into curtain machine control panel
- Control panel UL508A listed

BENEFITS:

- Rugged, all industrial components
- Controller may be operated independent of touchscreen with pushbuttons or third-party front end
- Non-volatile memory retains all data during power failure
- Password protected position programming



CONTROL PANEL



CONTROLLER I/O MAP

