

## -35

### 4 Set Input Driver

The LE P\*X-35 driver is based on the LE P\*X model driver with the modification of accepting 4 separate inputs to select 4 separate outputs with the addition of an add-on board for the input.

Dimensional details and features of the LE P\*X datasheet applies the same to the LE P\*X-35 with the following modifications.

- \* Menu has additional parameters P1, P2, P3, P4 (Hi and Lo are removed)  
All other parameters are present.
- \* Each input is set independently from 0 to 3.00Amps.
- \* Ramp up and Ramp down time are calculated from lowest setpoint to highest setpoint  
i.e. Ramp up is the time it takes to ramp from P1 to P4 if P1 is lowest and P4 is highest setting.
- \* Inputs are active low and are activated by connecting to GND.  
See wiring diagram.
- \* If no input is selected, driver will output 0.00 Amps.

