

LE PPX-24

2 Digital Input, 4 Current Output

The LE PPX-24 can output 4 different preset currents using a combination of 2 digital inputs.

Inputs are connected to Pin 3 and Pin $\frac{1}{\equiv}$ of the DIN connector.

DIGITAL INPUT COMBINATION		PARAMETER USED
IN (Pin 3)	REF (Pin $\frac{1}{\equiv}$)	
0 (LO)	0 (LO)	P00
0 (LO)	1 (HI)	P01
1 (HI)	0 (LO)	P10
1 (HI)	1 (HI)	P11

Each Parameter setting can be adjusted to output current from 0.00 to 3.00Amps

Ramp Times are calculated from 0.00 to 3.00 universally regardless of parameter setting.

Remaining features of driver are as stated in standard LE PPX datasheet.

Specification:

Digital Input 1 (HI) Level 10...30 VDC

Digital Input 0 (LO) Level 0...5 VDC