



LPD - Low Power Disconnect Module

Specifications:

- Input voltage: 12VDC or 24VDC.
 - Low voltage cutoff:
12VDC-10.5 volts (+/- .3 volts) 24VDC-20 volts (+/- .3 volts).
 - Restore voltage threshold:
12VDC-11.5 volts (+/- .3 volts) 24VDC-23 volts (+/- .3 volts).
- Board dimensions: 2.75"L x 2.2"W x 1"H

Voltage Selection Chart:

Output Voltage	Switch Position	
	1	2
12VDC	Open	Closed
24VDC	Closed	Open

Installation Instructions:

1. Mount LPD in desired location/enclosure.
2. Set the LPD to desired operating voltage via SW1 & SW2 (see Voltage Selection Chart).
3. Connect output from power supply to terminals marked [+ INPUT -].
4. Connect devices to be powered to terminals marked [- OUT +].

Altronix is not responsible for any typographical errors. Product specifications are subject to change without notice.

