



### 800-DPI

**Model #800-DPI, Digital Pressure Indicator**, measures internal glove box pressure. Basic features of the unit include: programmable logic controller with large, easy to read LEDs, differential capacitance pressure sensor, adjustable audible alarm, white Noryl housing, on/off switch, pilot light, and 24' of 1/8" I.D. PVC tubing. Unit can be housed internally or mounted on the outside of the glove box.

Outside Dimensions:	6.9" wide x 9.0" deep x 4.5" high
Power requirements:	115/230 VAC; 50-60 Hz.
Warranty:	One year
Range:	-2" WC to +2" WC
Accuracy:	±1% of full scale
Setpoint accuracy:	±0.2% of span
Resolution:	0.01 for full scale
Operating temperature:	32°-125° F (0°-52° C)
Port connections:	Hose barbed for 1/8" I.D. tubing
Warm up time:	5 minutes to rated accuracy

**PLAS ■ LABS, Inc.**

401 E. North Street

Lansing, MI 48906

(517) 372-7177

FAX (517) 372-2857

PLASLABS@AOL.COM

WWW.PLAS-LABS.COM