

DDPDX VALVE DRIVER CONTROL BOX

AS9100C & ISO 9001:2008 Certified

Function - Lynch Digital Display Proportional Valve Driver (DDPDX) Accessory

Portable, handheld control box designed to control the Lynch Digital Display Proportional Valve Driver.



Features & Benefits

- Portable, light, compact device.
- Simple & intuitive use.
- Available as a two pot control box, upon request.
- Applications include;
 - Main control device.
 - Testing and/or troubleshooting device.

Part Numbers

- LE 7056 PP-100 (1 Meter Cable with DIN Connector)
- LE 7056 PG-100 (1 Meter Cable with Flying Leads)



Pin Connections/Wire Connections:

Instructions for all Lynch amplifier (DDPDX) model connections:

DIN 43650-A CONNECTOR (LE PPX Models)	DDPD WIRE TERMINAL	CABLE WIRING (LE PGX Models)
1	+VDC	RED
2	GND	BLACK
3	IN	WHITE
$\frac{\ominus}{\oplus}$	REF	GREEN

Included Components:

- ON/OFF Switch LED Supply Power Indicator Single Turn Potentiometer
- Voltage Supply Adapter (24VDC, 3.0Amp, 2.1mm Jack) IEC 320-C13 Female to NEMA 5-15 Male Power Cord
- 4 pin cable with DIN connector (Type A EN 175301-803 (DIN 43650) / ISO 4400) or 4 pin cable with flying leads.

Optional European Adapter, Available Upon Request:

Voltage Supply Adapter (24VDC, 3.0Amp, 2.1mm Jack) IEC 320-C13 Female to CEE 7/7 Male Power Cord

Contact Us For More Information

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