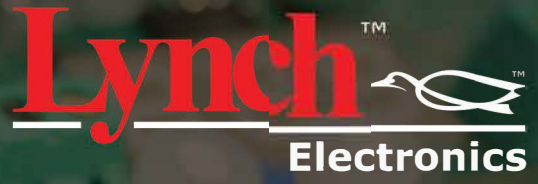




ME7074

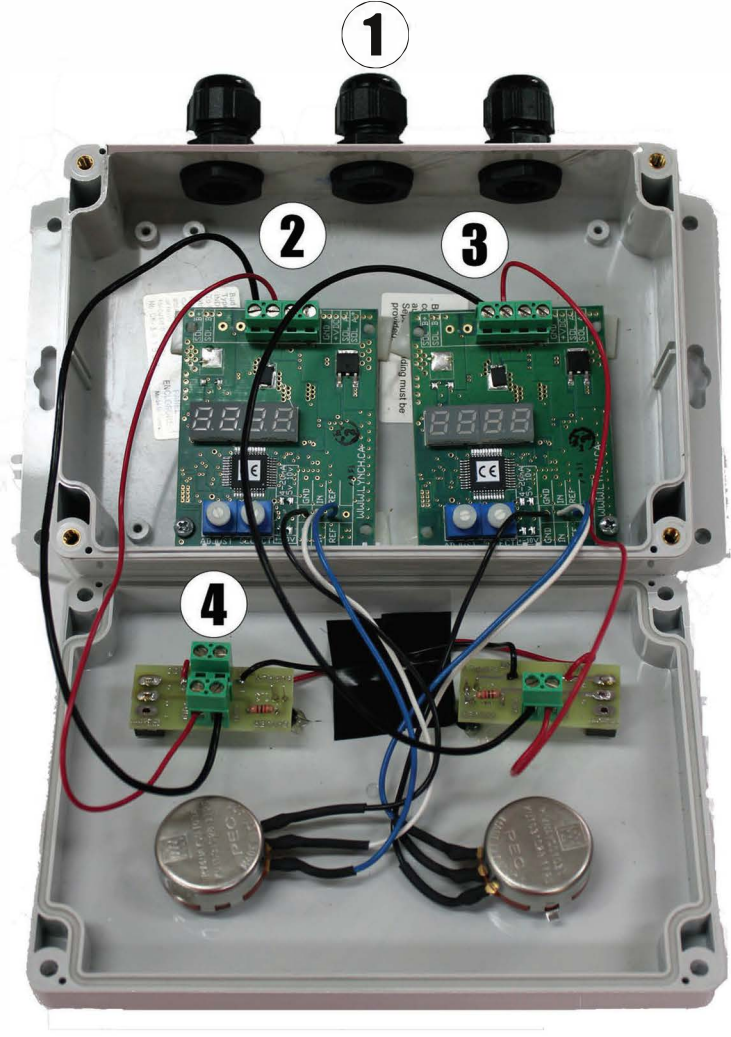


Two Pot DDPDX Control Box ME7074

AS9100C & ISO 9001:2008 Certified

Component Parts

1. PG09 cable gland.
2. Solenoid wiring terminal block.
3. Solenoid wiring terminal block.
4. Power supply wiring terminal block.



Wiring Instructions

1. Wire the A solenoid valve coil through the cable gland to the terminal block labeled # 2.
- 2) Wire the B solenoid valve coil through the cable gland to the terminal block labeled # 3.
- 3) Wire the power supply through the cable gland to terminal block labeled # 4.

Power Supply Requirements

- ▶ 9 to 24 VDC (Maximum 24 Volts due to indicator LED lamp)
- ▶ Up to 3 Amps (3 Amps required for full current output range)

Several Forms Available



Contact Us For More Information

Local & International
P 1 (905) 363-2400
F 1 (905) 363-1191

Toll Free
P 1 (888) 626-4365
F 1 (800) 263-5807

Online
www.Lynch.ca
sales@lynch.ca

Canada
1799 Argentia Road
Mississauga, Ont.
L5N 3A2

USA
3790 Commerce Court
Suite 500, North
Tonawanda, NY, 14120