# ME 7083 DIN Rail 8X Power Switch



AS9100C & ISO 9001:2008 Certified

### **Function**

The Lynch DIN Rail 8X Power Switch controls up to 8 coils by low-current voltage command, providing consistent valve response times and reduced de-energizing times when compared to switching relays.



### **Features and Benefits**

- Consistent Valve Response Time.
- ➤ Reverse Polarity Protected.
- ➤ Short Circuit Protected.
- LED indicator for ON operation.
- Din Rail Mount.

### **Specifications**

Rated Output Current: 2.5 A

Operating Voltage: 15-36 VDC Input Signal: 13-36 VDC

(must not be higher than the supply voltage)

Input Impedance: 5 kOhm Overvoltage Protection: 45 VDC

### **Several Forms Available**



Note: Customization of functionality and enclosure type are available on request.

# **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

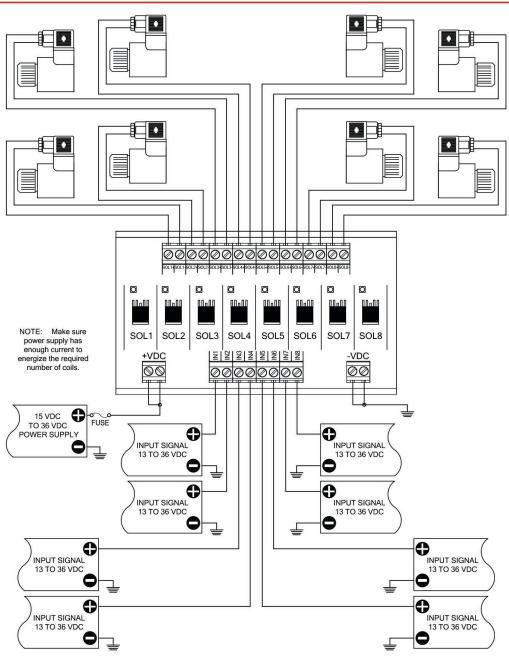
Online www.Lynch.ca sales@lynch.ca Canada 1799 Argentia Road Mississauga, Ont. L5N 3A2 **USA**3790 Commerce Court
Suite 500, North
Tonawanda, NY, 14120

# ME 7083 DIN Rail 8X Power Switch



AS9100C & ISO 9001:2008 Certified

### **Wiring Diagram**



## **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