



MPOE

Manual Pneumatic Override/Electric

The MPOE is a switch selectable electrically operated manual override. It is designed to be installed between a pneumatic signal transducer and the actuator. It can be used with any HVAC Control System or Building Automation Control System. MPOE output power is the same as the power supply and is present only when the MAN/AUTO switch is in automatic mode. It can be used to power a transducer. The MAN/AUTO switch also determines the continuity of the alarm connection.

The MPOE is covered by ACI's Two (2) Year Limited Warranty, which is located in the front of ACI's Sensors & Transmitters catalog or can be found on ACI's Website, which is: www.workaci.com.





SPECIFICATIONS

Supply Voltage	24VAC or 24VDC, +/- 10%
Supply Current	800mA maximum
Alarm Feedback	N.O. or N.C. contact, Standard: N.O. in Auto Mode, Optional: N.O. in Manual Mode
Alarm Current	1.2A maximum
Voltage	Same as power supply
Current	800mA maximum
Supply Air Pressure	30 PSIG maximum
Operating Temp/RH	32 to 120°F (0 to 48.9°C)/5 to 95% non condensing

ORDERING

Please select MPOE as an Interface Device (A).

A Interface Device

MPOE (Manual Pneumatic Override/Electric)

1 Additional Configuration

N.C. (N.C. Contact in Auto mode)

BUILD PART NUMBER

After completing (A) from the above table, fill in the Part Number Table below. (1) is an additional configuration. An example part number is offered.

EXAMPLE: MPOE **A**

EXAMPLE: N.C. **1**