## MD LOW RANGE COMPOUND SWITCHES

## RANGE SELECTION TABLE

| Range Code | Range mm wc ("wc) | Differential* mm wc ("wc) | Maximum Working Pressure bar (psi) |
| :---: | :---: | :---: | :---: |
|  |  | Approximate Maximum for "A1" microswitch |  |
| CL2 | $\begin{gathered} -150 \text { to } 150 \\ (-5.905 \text { to } 5.905) \end{gathered}$ | $\begin{gathered} 40 \\ (1.605) \end{gathered}$ | $\begin{gathered} 2 \\ (29.00) \end{gathered}$ |
| CL3 | $\begin{gathered} -250 \text { to } 250 \\ (-9.842 \text { to } 9.842) \end{gathered}$ | $\begin{gathered} 60 \\ (2.410) \end{gathered}$ | $\begin{gathered} 2 \\ (29.00) \end{gathered}$ |

*Minimum differential increases with setpoint, values with neoprene diaphragm (Graphs available on request)

* Differentials of miroswitches A2 through A9 will vary. Differentials for A7 are typically twice that for A1 microswitch. Please indicate specifically the differential value in enquiry/order, when it is critical in your application.

