

Indicadores de nivel digital para tablero.



- Very easy to operate, high accuracy
- White+Green or Red+Yellow, 2 combination on the display
- Available with 5 different sizes
- 0.3% accuracy for MD610 and 0.2% accuracy for MD710
- Dual display, 4 digits, 7 segments LED display
- Process value re-transmitted as 4-20mA optional
- Built-in 24VDC auxiliary sensor power
- maximum 0.01 resolution for TC/RTD input, 0.001 for analog input
- 250ms sampling rate for MD610, 50ms sampling rate for MD710
- Touch button, feedback beep sound when you tap on the buttons this is a very useful features for user to track the operation not only visually, but also auditory.
- 100~240Vac or 24VDC/AC source optional
- Small temperature drift, $\pm 0.03\% \text{ FS}/^{\circ}\text{C}$ ($\pm 75 \text{ ppm}/^{\circ}\text{C}$) for MD610
- Small temperature drift, $\pm 0.01\% \text{ FS}/^{\circ}\text{C}$ ($\pm 50 \text{ ppm}/^{\circ}\text{C}$) for MD710
- Ultra low power consumption less than $< 5 \text{ W}$
- Operates at extremely wide ambient range, $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$ degree



Transmisor 4 a 20 mA en Cabezal



Indicador nivel digital 4 a 20 mA lectura 0 a 100%