

Sensor nivel ultrasónico para líquidos.



Características

- Optional increment/difference distance measurement to measure distance or level
- Direct display of weight inside container after setting specific gravity parameters
- 4~20mA output, RS485S serial data output or 0~5V analog output
- through PC software to set menu and adjustment
- Free adjustment the range of current or voltage output
- PC serial output and adapters, capable of PC networking
- Optional increment/difference measurement to measure distance or level
- 1-15 transmitted pulse intensity depending on working conditions
- free setting of full-scale start point and end point

Sensor nivel ultrasónico indicación digital.



- Range: 0 ~ 15m
- Blind area: 0.2m ~ 0.5m
- Accuracy: 0.25%
- Direction angle: 4-6 (full angle)
- Pressure: Less than four atmospheric pressure
- Display: LCD display built-level height or distance
- Digital output: RS485 Interface, ModBUS agreement or custom
- Analog Output: 4-20Ma
- Switching capacity: 2 Way AC220V/3A
- Supply voltage: two-wire DC24V 120mA/AC220V 5W
- Ambient temperature: -20°C ~ + 60°C
- Protection grade: IP67
- Proof-explosion grade: Exd (ia) IIBt6
- Installation: Flange
- Shell material: Aluminum Die Casting, proof-explosion