



کاربردها:

اندازه گیری ارتفاع در:

- ✓سدها
- ✓مفازن
- ✓چاه ها

General Specifications	
Spec name:	Description:
Electronics Enclosure	NEMA4X (IP 66) polycarbonate with clear, shatterproof cover
Accuracy	±0.25% of range or 2 mm (0.08 in); whichever is greater
Display	Large 19 mm (0.75 in) high, 4-digit LCD
Calibration	Selectable Level or Range mode. Enter min. and max. distance in centimeters or inches.
Programming	Built-in 2- button keypad with menu selection. Calibration parameters are permanent when stored, even through a power interruption.
Power Input	100-130 V AC 50/60 Hz, 5 W maximum
Outputs	Isolated 4-20mA, 1000 ohm load maximum
Signal Relay	1 Relay, rated 120-240 V AC or 24 V DC, 1 A, programmable for level alarm, echo loss alarm, pump control, or temperature alarm
Temperature compensation	Temperature probe inside the level sensor for high accuracy in changing temperatures
Operating Temperature (Electronics)	-25 °C to 60 °C (-13 °F to 140 °F)
Approximate Shipping Weight	2.7 kg (6 lbs)

PZ32T Sensor Specifications	
Spec name:	Description:
Maximum Range	9.8 m (32 ft)
Deadband (Blanking)	Programmable, Minimum 304.8 mm (12 in)
Beam angle	8° Locate 304.8 mm (12 in) from tank sidewall for every 3 m (10 ft) depth
Operating Frequency	42 kHz
Exposed Materials	PVC and Teflon
Operating Temperature	-40 °C to 65 °C (-40 °F to 150 °F)
Operating Pressure	1.38 bar (20 psi) maximum
Sensor Cable	RG62AU coaxial, 7.6 m (25 ft) standard length