

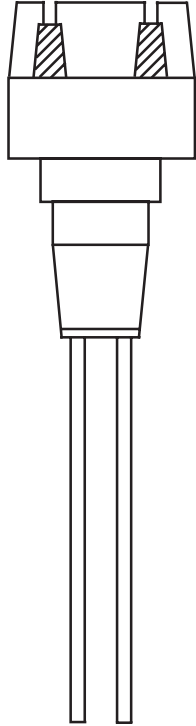


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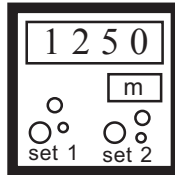
ELECTRONICS CORPORATION

LEVEL INDICATOR / LEVEL TRANSMITTER - Analogik - L10

LEVEL TRANSMITTER



LEVEL INDICATOR CUM CONTROLLER



TECHNICAL SPECIFICATIONS

INPUT	- CAPACITANCE TYPE.
OUTPUT	- 4 to 20 mA DC into 500.
INDICATION	- 3 1/2 digit 0.5" LED.
ACCURACY	- 2% of F.S.
LINEARITY	- 2% of F.S.
SUPPLY VOLTAGE	- 230 V AC, 50 Hz Indicator 24 V DC - Level XTR.
ZERO / SPAN	- By DIP Switch &
ADJUSTABILITY	- ZERO, SPAN Trimpots.
OPERATING TEMP. & HUMIDITY	- 10 ⁰ TO 50 ⁰ C. - 90% Rh max.
TEMP DRIFT	- 0.05% 0C.
ENCLOSURE	- Al-Casted.
MOUNTING	- Panel / Head Mounting
WEIGHT	- 2 Kg Approx.

FEATURES

- ◆ 3 1/2, 4 1/2 digit LED / LCD indication.
- ◆ Used to control the level of any liquids.
- ◆ Low temp. drift.
- ◆ MEASURING RANGE - Field selectable by DIP switch.
- ◆ Calibration - easy access of ZERO, SPAN potentiometers.

APPLICATIONS

- ◆ Level transmitter or level indication are used for continuous level measurement as well as level control. These are used in many industries like Petrochemicals, Water treatment plants, Food, Sugar Mills, Chemical, Coal Industries.

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