Product Code : MK-CLT Series

Capacitance Level Indicator, Switch and Transmitter (MK-CLT Series)

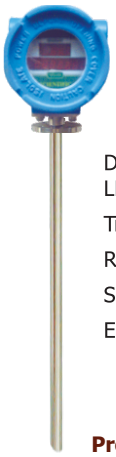
Capacitance Level Indicator, Switch And Transmitter is ideally suitable for level measurement and control of liquids and some slurries of homogenous composition having a stable dielectric constant. The performance of these instruments is not affected by the properties of the liquid such as conductivity, corrosiveness and viscosity.

Specification

- Tank height /Range : 0 to 10 mtrs (depending upon probe)
- Design Temperature : Up to 150°C
- Design Pressure : Up to 25 Kg/cm^2
- Connection : Flanged to ASA/BS/DIN/ Screwed BSP/NPT
- Probe Material : SS304/SS304L/SS316/SS316L /PTFE/ Lined/PTFE Lined

Available Options

Capacitance Level Indicator, Transmitter And HI-LO Switch



Display LED/LCD : 3 ½ Digit, 0.5 "
Transmitter out put : 4-20 mAmp
Relay out put : 1NO+1NC
Supply : 230 VAC/24VDC
Enclosure : Ex -Proof

Product Code : MK-CLT-I-HLS

Capacitance Level Transmitter

Out Put : 4-20 mAmp
Supply : 230 VAC/24 VDC
Enclosure : Ex -Proof

Product Code : MK-CLT-T

Capacitance Level Transmitter With Panel Mounted Indicator And HI-LO Switch

Display LED/LCD : 3 ½ Digit, 0.5 "
Out Put : 4-20 mAmp
Supply : 230 VAC/24 VDC
Enclosure : Ex -Proof

Product Code : MK-CLT-I-HLS-PM

Capacitance Level Switch

Relay out put : 1NO+1NC
Supply : 230 VAC/24 VDC
Enclosure : Ex -Proof

Product Code : MK-CLT

Capacitance Level Indicator, Transmitter And HI-LO Switch

Display LED/LCD : 3 ½ Digit, 0.5 "
Transmitter out put : 4-20 mAmp
Relay out put : 1NO+1NC
Supply : 230 VAC/24VDC
Enclosure : Ex -Proof

Product Code : MK-CLT-I-HLS-R

Capacitance Level Transmitter With Panel Mounted Indicator And HI-LO Switch

Product Code : MK-CLT-I-HLS-PM-R

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