

# ULTRASONIC LEVEL TRANSMITTER



ULT202



ULT211



ULT212

We are instrumental in providing our esteemed clients with superior quality **Liquid Level Transmitters**. The housing is flanged to the tank & the level is indicated through a sensor, Our Liquid Level Indicators are laterally to be flanged to the tank for communication of level of liquids and liquefied gases in open and closed tanks. These can be used when instruments with high resistance to pressure and temperature are required or if sight glasses or similar indicating parts for reasons of safety cannot be used. This measuring system is preferred because there is a safe pressure and gas tight separation between measuring and indicating parts. We are involved in contact and noncontact type level transmitter for both.

#### Suitable For

- Chemicals
- Pharmaceutical industries
- Petrochemical industries
- Refineries
- Oil and fuel tanks etc.

## SPECIFICATIONS

All specifications at ambient of 25 °c, unless specified otherwise

Application	Liquid level measurement in industrial areas, especially for water treatment industry
Measuring range	ULT211: 0.4m ~ 5m for liquids ULT202, ULT212 : 0.4m ~ 10m for liquids
Process connection	M66×2 or flange
Material of construction - Housing	PTFE PU/PC
Process temperature	-40°C ~ +70°C
Process pressure	-0.02MPa ~ 0.1MPa
Accuracy	±0.5% of full range
Output	ULT202: 4~20mA ULT211, ULT212: 4~20mA or 4~20mA/HART
Power supply	2-wire: 24V DC 4-wire: 24V DC/220V AC

## ORDERING INFORMATION

ORDER CODE: ULT2511