

SensaSwitch – Overflow Control Gauge

Model – OCG-1



Control Function

- It indicates water level full, half and low level position
- It gives out 220 VAC output for externally connected Audio/ Visual Alarm
- Best suited to very noisy or distant water tanks in public & industrial sites.

Important Features

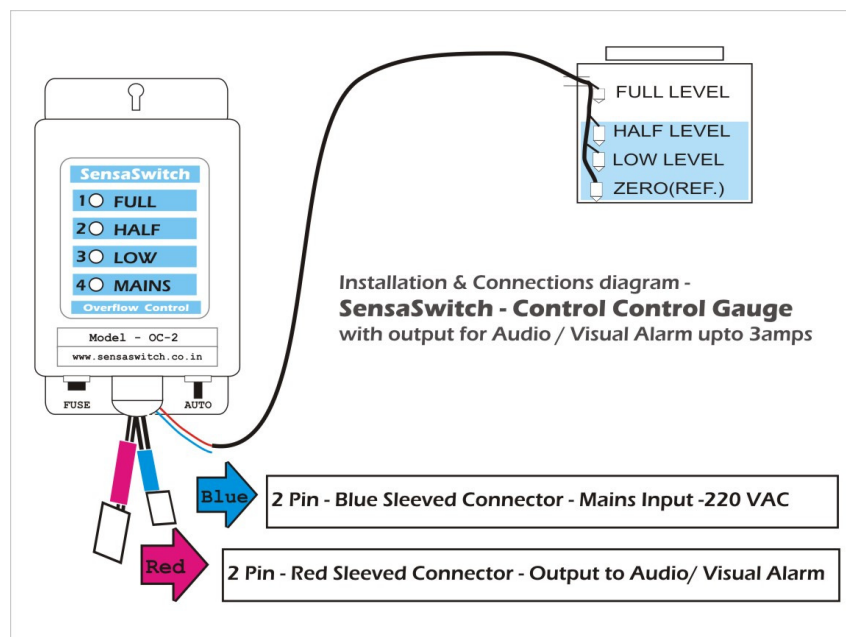
- Completely safe, uses transformer supply for fool proof insulation from mains.
- Maintenance free water sensors require no periodic cleaning or maintenance.
- Easy to install, requires only basic electrical know how and tools.
- Output current 3amps at 220vac.

Water Sensor Set



- Maintenance free water sensors, for raw (unprocessed tap/ground/ sea) water.
- Not suitable for processed (Dm/ Ro) waters and waste (sewage / storm/ sludge) water.
- Suitable for use in water at normal ambient temperatures (5- 50 degree Celsius).

Installation & Connections



- Main control unit must be installed at a place safe from rain water and splashes.
- Water sensors should be placed in freely hanging position in water tank (no fixing required).
- To connect water sensors to main unit telephone signal wire .40mm copper is recommended.