



Introducing **LEVER GURU**

Multi level Indicator with hi-tech fetures



SMALL | EFFICIENT | ECONOMICAL

Product Salient Features:

- ◆ 5 bright LED indications for 5 different levels like 25%, 50%, 75%, 100% & HH .
- ◆ Audio visual alarms with acknowledgment to indicate Empty & overflow.
- ◆ Power LED indication on front side
- ◆ Optional Modbus RTU communication is available for BMS connectivity
- ◆ Safe & Secure outer box with easy installation
- ◆ Product can be support all type of sensors as level probe, mini float & float



AVENTEK

| www.pumpguru.in | Email:jay@automationind.com

LEVER GURU Multi level Indicator with hi-tech fetures

At Avntek we always strive to present most innovative products and to make life resources more competent and to its optimized used. In the same line **Level Guru** a smarter product to monitor multi level tank indicator to make a complex task most easy with most economical solution.

Produt Features

- ◆ **Water level indication** shows 5 different level like 25%, 50%, 75%, 100% and HH(overflow)
This depends upon where customer set water probe
- ◆ **5 bright LED indications for 5 levels.**
Red light indicate : 25% (Low level) & HH(overflow)
When ever level goes below 25% or above 100% means over flow, hooter start(audio visual alarm) to indicate empty or overflow tank conditions.
This error condition has be acknowledged by pressing silent button for 2 seconds to make the alarm off.
Green light indicate : 50% , 75%, 100% level
- ◆ Optional: Modbus RTU communication is available for BMS connectivity*
- ◆ Product can be support all type of sensors as level probe, mini float & float

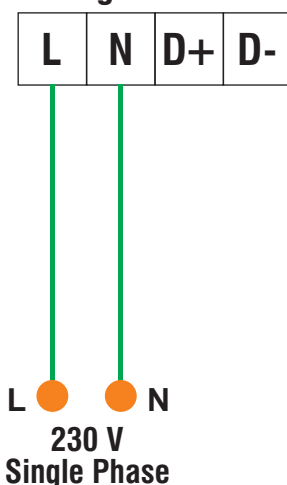
Power Supply

- ◆ Single Phase 230 V- AC 50Hz
- ◆ Power ON Red LED indication on front side
- ◆ Connection is as per the wiring chart.
(Use 6 core 1.5 Sq. mm cable or 3 core 2 cable of competent brand for sensing levels)

Installation Guide

- ◆ For installation customer has to open the box from front side and can mount on the desire place on wall with mounting indication holes
- ◆ After mounting on wall connect cables and wiring as per wiring instruction
- ◆ As all the connection done check for correct positioning Red light will indicate 25% (Low level) & HH(overflow) and Green light indicate 50% , 75%, 100% level

Wiring Scheme



Sensor Wiring Scheme

