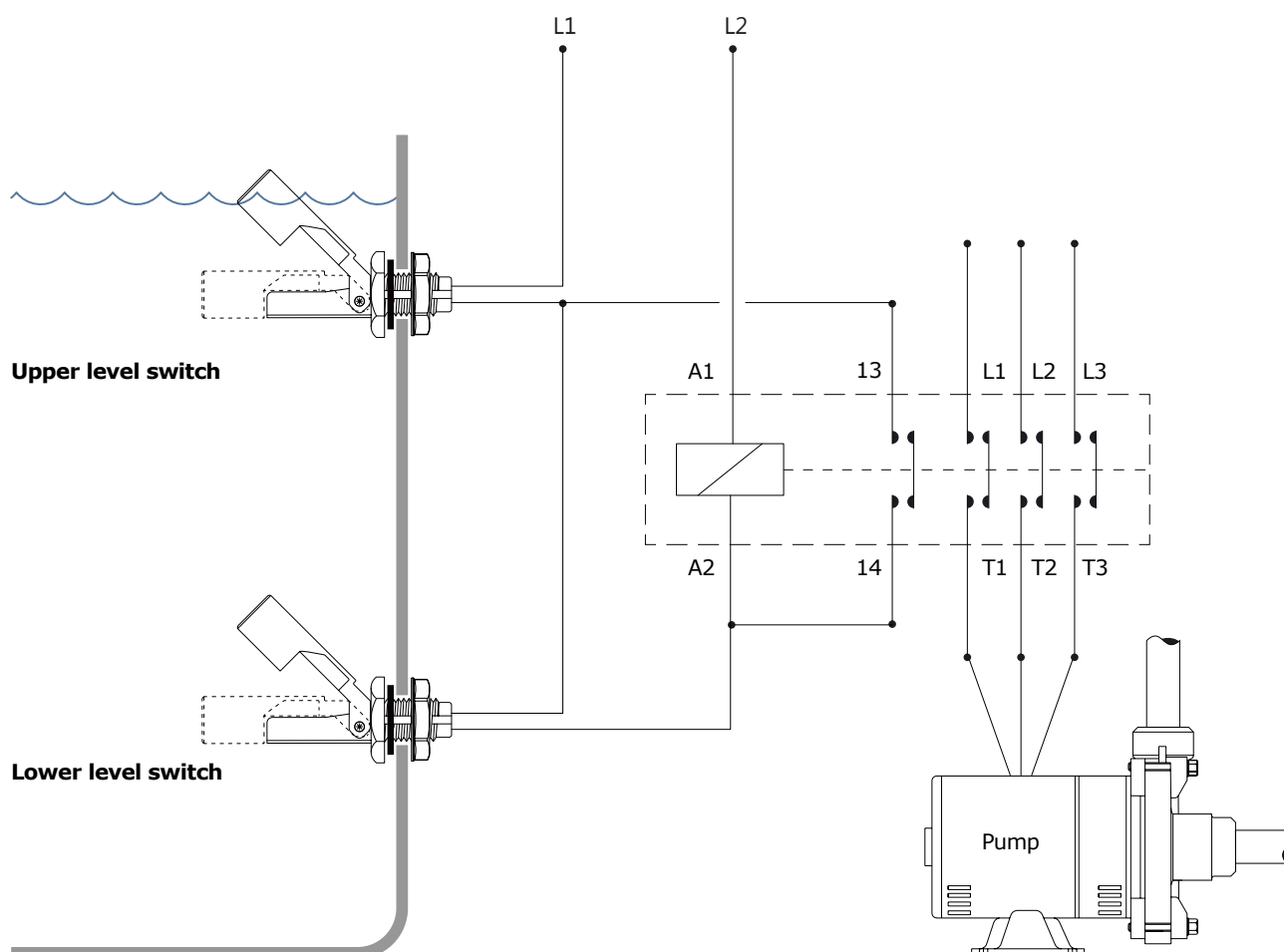


Auto start the pump when water level in tank reaches lower level and stop the pump when water level reaches upper level. (minimum and maximum tank level control).



- Working**
- 1 Empty tank: The **Level Switches** are closed and energizing the contactor coil (A1/A2), that remain energized by the contacts 13/14, turning the pump on.
 - 2 The tank level rises: The lower **Level Switch** opens the contacts but the coil keeps energized by the contacts 13/14 of **contactor**.
 - 3 Filled up tank: The upper **Level Switch** opens when the reservoir is filled up, turning the pump off.

Useful Links:

- » [Automatic Tank Level Control for Long Distance](#)
- » [How it Works: Level Switches](#)
- » [Increase the life of your Sensor](#)