

STAINLESS STEEL WATER LEVEL SENSOR



DESCRIPTION

The float sensor allows you to detect the height of water or some other liquid in the tank. This float sensor works on the principle of magnets and magnetic (reed) switches. Usually, it is mounted on the bottom or top of the tank, and when in water, the floating part with a magnet, triggers the magnetic switch. This alteration can be detected and trigger a certain action; eg filling the tank or launch alert. Sensor itself is made out of stainless steel and it won't rust in humid environments.

FEATURES

USEFUL LINKS

OTHER IMAGES

