

ELECTRONIC WATER VALVE 12V DC



Weight 113 g

DESCRIPTION

For the purpose of automation in working with plants, there is an electronic valve for the water (or other liquid?). If you need a way to control some fluid using a microcontroller, here it is! It is actually the electronic solenoid which when activated, the fluid passes through his pipe, and if not - will not. Accepts pipe diameter of 1/2 and at the inlet has a filter for all the unwanted particles.

It does not contain the pump or even some additional electronics, so make sure to have an external pump or use faucet water with pressure which is large enough. Systems that have a reservoir at a higher altitude than the valve, or to be exact, that apply the principle of hydrostatic pressure will not work because the pressure will not be large enough.

- Voltage: 12V DC
- For pipes with a diameter of 1 / 2inch
- Dimensions: 78 x 60 mm

FEATURES

- Voltage: 12V DC
- For pipes with a diameter of 1 / 2inch
- Dimensions: 78 x 60 mm / 3.1" x 2.4"

USEFUL LINKS

- [Datasheet](#)

OTHER IMAGES



Weight

113 g