

GE-303 Plastic Flow Rate Sensor

The plastic flow sensor is produced by nylon plastic material, stability and low price, widely used in HVAC instrument, water heating system, water treatment system, to calculate the flow rate.

1. PA66 Material, low price and stability
 2. Pipe Size: G1/2", G3/4", G1", G1+1/2"
 3. Flow Range: 1L/min ~ 30L/min ~ 120L/min
 4. Voltage: DC3V ~ DC18V DC5V is standard
 5. Pulse duty factor: 50%
 6. Accuracy: $\pm 3\%$
 7. High Level of Pulse Output: $>4.5V$ (DC5V)
 8. Low Level of Pulse Output: $<0.5V$ (DC5V)
 9. Max Pressure: 17.5bar
 10. Hall Component, made in Japan
- 58mm x 37mm x 36.5mm

