

It is for Z-5025-Z-5065,Z-600,10S,20S,K-500,GA24,40S series flowmeter

KF951: Upper limit

KF952: Lower limit

## Dependable Measurement

KF951 and KF952 can be installed on the pipeline flowmeter, can be alarmed in any position,easy to installation,dependable,especially to add install it to the equipment.

KF951 and KF952 can be alarmed in any position.When the float reach up or over to settle position for the flow,it will put out signal,then contact point will be closed.

## Supply And Function

KF951, upper limit

When magnetic float reach up or over to the settle position,the contact point will be closed.and when magnetic float lower than settle position,contact position will be cut off.

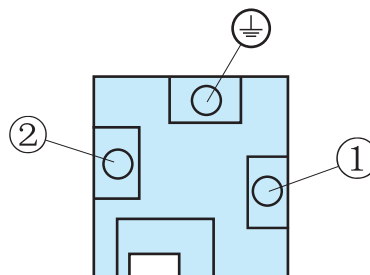
KF952,lower limit

When magnetic float reach up or lower than settle position,contact point will be closed.when magnetic float over than settle position,contact point will be cut off.



## Technical Parameter

- Working Pressure: max.DC24/AC24
- Operating Current: max.0.3A
- Permanent Current: max.DC0.1A
- Rupturing Cnpacity: max.1VA
- Forward Resitance: < 200mΩ
- Insulating Impedance: >109Ω
- Working Temperature: 0°C ~ +55°C
- Protection Grade: IP65
- Lag Behind: 4mm
- Sizes: 45x20x45



WIRING DIAGRAM



Notes: it musts less than operating current or rupturing capacity.Hence,if use for power circuit,it needs avoid overload.