

SSR 01

Technical Data:

Supply Voltage	: 220V - 50Hz AC
Relay Contact	: 7A - 250V AC (NO+NC)
Sensitivity	: 0 - 50 K Ω \pm 1% (adjustable)
Electrode Control	: 3 Electrode Control
Operation Temperature	: -5.....+55 °C
Protection Class	: IP 20
Dimensions (mm)	: 23x82x75
Net Weight	: 125 gr.

- Liquid level relays are used for controlling liquid level of conductive liquids.
- 3 electrodes output for upper (U), lower (A) and bottom (T).
- Adjustable sensitivity from 0 to 50 K Ω .
- Led's for supply voltage and relay contact.
- Single contact out. (NO+NC).
- Can't be used for flammable liquids.

SSR-01



Connection Diagram

Contact



A1, A2: 220V - 50 Hz AC
15 : Normally Close Contact
16 : Common Contact
18 : Normally Open Contact

T : Bottom Electrode Input
A : Lower Electrode Input
U : Upper Electrode Input

