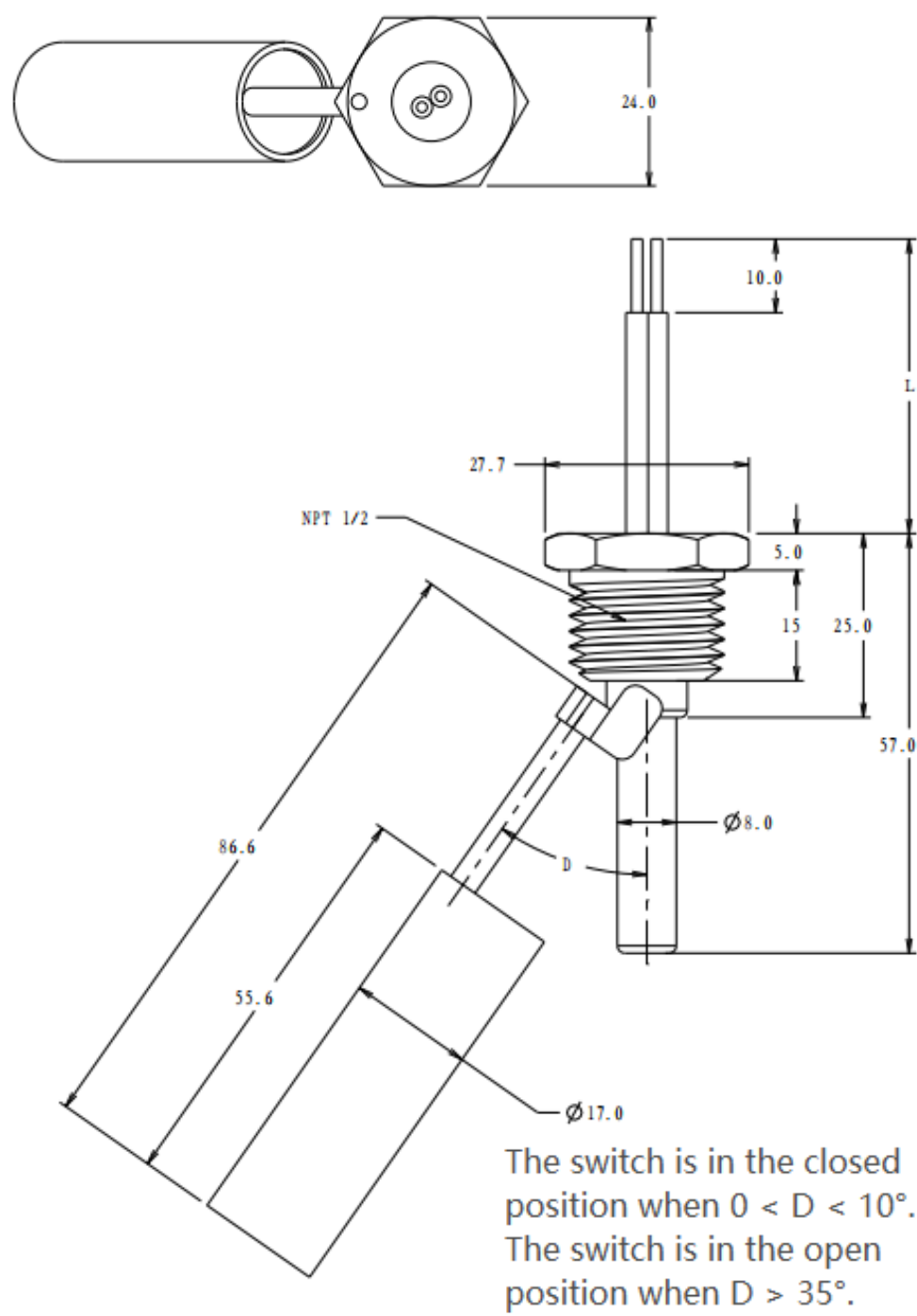




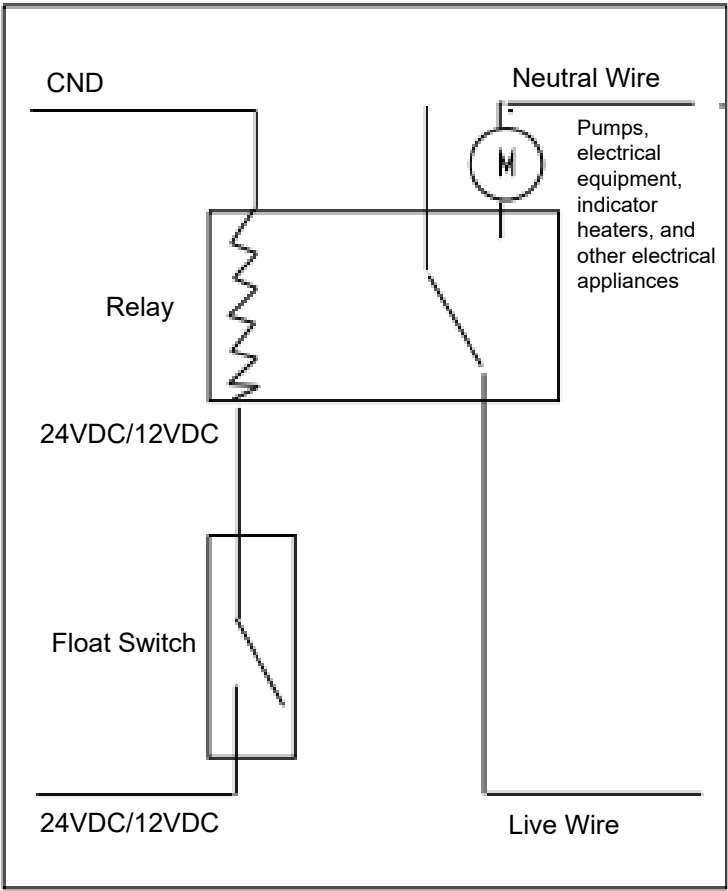
I.Specification (mm)



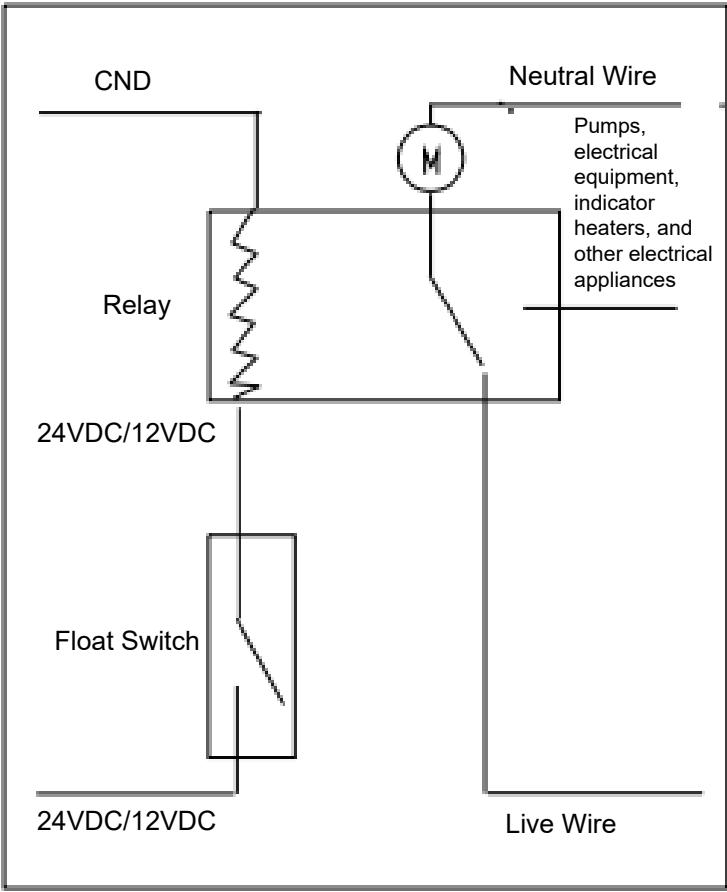
- Model:SISCO-SEN-SSY85-M10
- 1.Reed type proximity sensor
2. Material: Sus304
- 3.Installation: vertical

III. Connection Diagram

Normally Open



Normally Close



II. Technical parameters:

Liquid Medium	Water normal temp. ≤120℃
Max Working voltage	DC220V(50w)
Max load current	3.0A
Max switch current	1.5A
Max contact resistance	100 mΩ, Mini insulation resistance: 10 ⁸ Ω
Contact resistance	Max. 0.2Ω
Output signal	Switch signal, contact signal
Working life	1*10 ⁸ (5VDC,10mA)

IV. Instruction:

- 1.When a magnetic material or a material which generates magnetic is close to the switch, the characteristic may change.
- 2.During installation, a relay (under 3W) must be used to prevent the reed switch from burning out due to insufficient switching power.
- 3.The level sensor is a precision electronic product, please prevent it from being dropped and squeezed from a high place, so as not to damage the built-in sensor.
- 4.Do not open the float level switch to prevent damage, where unauthorized dismantling of the switches are not in the scope of the warranty.
- 5.Not used the structure of the switch for direct replacement may have discomfort, please discuss with engineer.