

HSF-SE-0004

1. Pressure MPa: 10-150psi
2. Frequency detection error: $\pm 10\%$
3. Apply the liquid: 1 to 30°C water
4. Flow detection method: HALL SENSOR
5. Minimum flow perception: 0.3L/min
6. Allow the surrounding temperature: 40°C
7. Power source specification: 5V DC
8. Largest water pressure resistance: 10kg/cm²
9. Lead the color: Red: power (power line, XH-K3 PIN1) White: output (output, XH-K3 PIN2) Black: ground (ground electrode, XH-K3 PIN3)
10. Wire specifications: UL 1007 #22 AWG
11. Length of the wire: 950 \pm 15mm
12. Connect the metal terminals: SXH-001T-P0.6, JST brand
13. Connector: XH-K3 (with a lock, retaining appliance)
14. Outgoing line can sustain tension: 80N continues 10S
15. Maximum flow capacity 5L/min above