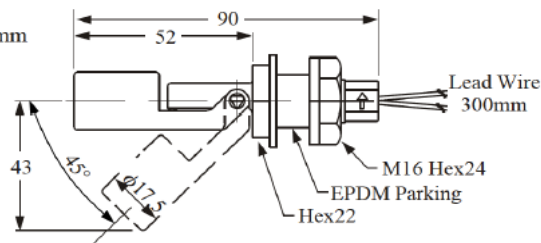


Product SPECIFICATION SHEET

LS-103-3 & LS-103-4

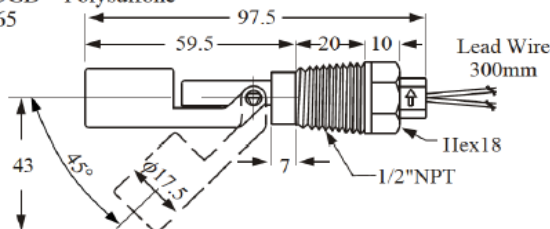
LS-103-3

1. Switching capacity Max.: 50W/SPST
2. Switching voltage Max.: 240Vac/200Vdc
3. Switching current Max.: 0.5A
4. Carry current Max.: 1A
5. Lead wire: XLPE (UL3266 AWG22)
6. Max. pressure: 4kg/cm²
7. Operation temp.: -20~80°C
8. Material: FCH21PD---PP (std.), FCH23FD---PVDF
FCH24YD---Nylon, FCH25GD---Polysulfone
9. Suitable S.G.: 0.65
10. Weight: 21.6 g
11. Drill hole: ϕ 16mm



LS-103-4

1. Switching capacity Max.: 50W/SPST
2. Switching voltage Max.: 240Vac/200Vdc
3. Switching current Max.: 0.5A
4. Carry current Max.: 1A
5. Lead wire: XLPE (UL3266 AWG22)
6. Max. pressure: 4kg/cm²
7. Operation temp.: -20~80°C
8. Material: FCH31PD---PP (std.)
FCH33FD---PVDF
FCH34YD---Nylon
FCH35GD---Polysulfone
9. Suitable S.G.: 0.65
10. Weight: 20.8 g



- * Nylon---Not suitable for long term use in water
- * P.P---Not suitable for hydrocarbons
- * Individually consult with us for suitable application

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