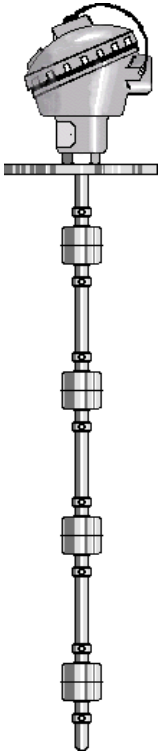


Multi Float Liquid Level Switches

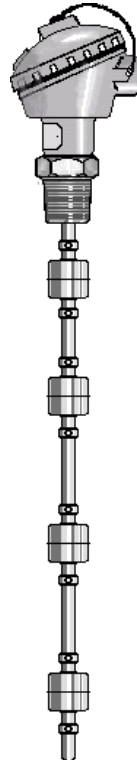
We can offer **custom** designed Float Switches to suit your application. These are made with stainless steel floats that can be reversed to give either a closed or an open contact on rising level. The level switches are designed to withstand temperatures of 120°C and pressures of 3000kPag and are available in either screwed or flanged process connections. The standard connections are 1" BSP screwed and 1" table D flanged, however special threads and flange size are available on request.

Floats are 316 SS and available in 28mm and 50mm diameter (maximum of 5 floats). An optional temperature sensor (RTD) can be incorporated into the assembly if required.

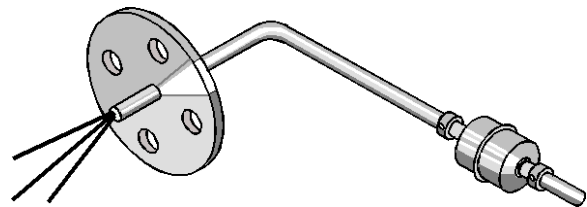
Table D Flange



1" BSP SS Plug



Right Angle



Electrical Specifications

Maximum Switching Power	10VA
Maximum Switching Voltage	100V DC, 120V AC
Maximum Switching Current	0.5 Amp DC/AC
Maximum Operating Temperature	120°C