




Suitable for use with any chemically compatible liquid

	GTSL5-05	GTSL5-06S	GTSL5-07P
<b>Specifications</b>			
<b>Operation</b>	ON/OFF for Float rise	ON/OFF for Float rise	N/O or N/C- user selectable
<b>Max. Switching Capacity</b>	50W	50W	50W
<b>Max. Switching Voltage</b>	200VDC	200 VDC	500VDC
<b>Max. Switching Current</b>	1.0A	1.0A	0.5A
<b>Max. Contact Resistance</b>	0.2ohms	0.2ohms	-
<b>Rev. Switch Action</b>	YES	YES	YES
<b>Operating Temperature</b>	-20..+120degC	-20..+120degC	-30degC to +70degC
<b>Construction Material</b>	Float:SUS304,SUS316 Case:SUS304, SUS316	Float:SUS316 Case:SUS316	Float: PP Boby: P
<b>Float Gravity</b>	0.8	0.8	0.65
<b>Dimensions Unit: mm</b>	