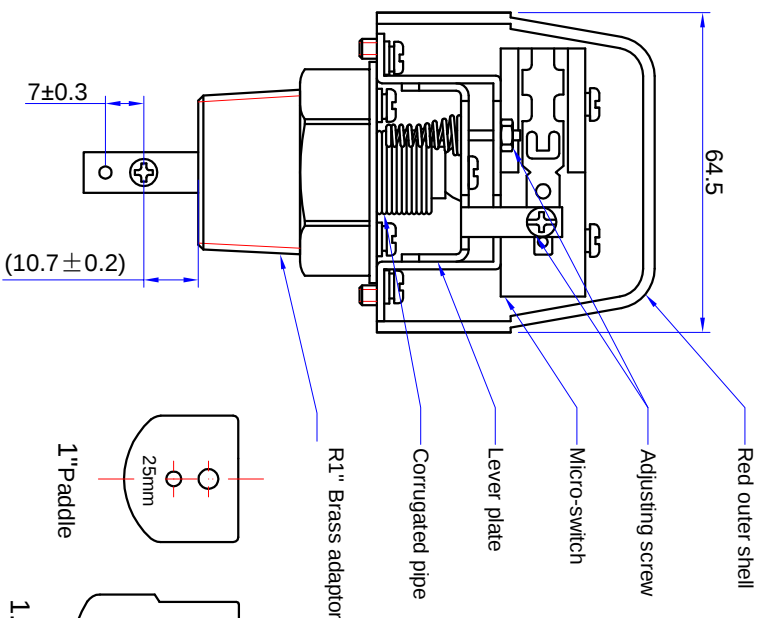
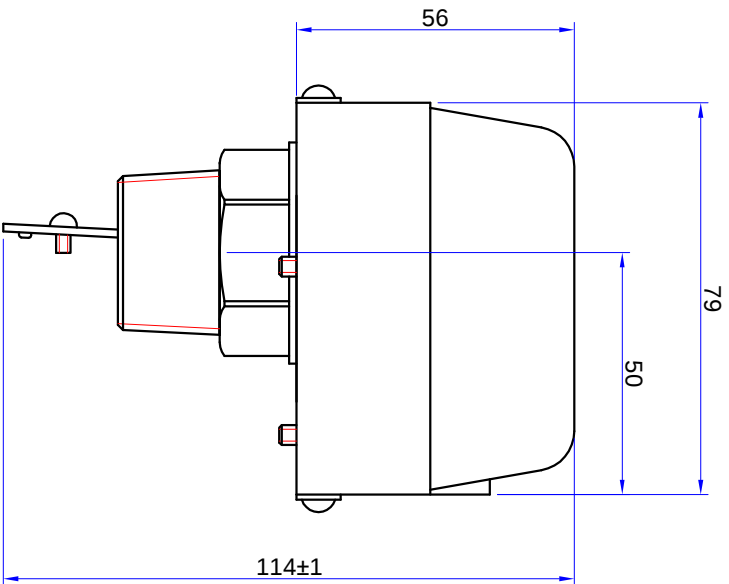
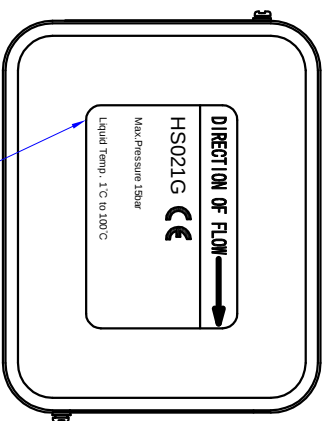
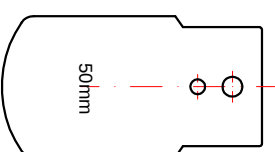
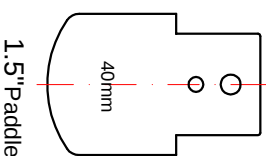
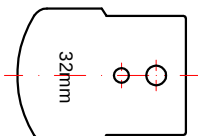
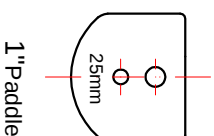




- Technical Requirements:**
1. Working pressure is 15bar, testing pressure is 17.5bar,
 2. Environmental temperature: 0 °C~60 °C;
 3. Liquid temperature: 1 °C~100 °C;
 4. Electrical parameters of micro-switch: as per nameplate shown.
 5. Material: brass HPb57-3 adaptor + stainless steel paddle+ plastic outer shell.



The outer cover is sticked with label (drawing no. DLR02-095-B01) and the label direction is as picture shown.



Nameplate

Notes:

The manual(drawing no. DLR02-095-S01) is attached for separately ordered flow switches. Each of the below paddles in four sizes are attached to generic flow switch. And each paddle is laser printed with relative valve size shown as above and the font height of printed words is 3mm.

1. W25.5 X L23(suit 1" sprinkler test valve single port and dual ports)
2. W27 X L34(suit 1.25" sprinkler test valve single port and dual ports)
3. W28.5 X L43(suit 1.5" sprinkler test valve single port and dual ports).
4. W28.5 X L52.5(suit 2" sprinkler test valve single port and dual ports)

				Generic Flow Switch		DWG No. DLR02-095	
				Material.		Customer or Manu. DWG No. HS021G	
				Assembly		W.T. 360g Scale	
Zone	Revision note			Date	Signature		
Drawn							
Checked				Approved			

HYDROTECH