

Type of Design	Pressure Class	Body Material	Float material	Switch Type	Enclosure	Special
1. Standard	1. Min. Pressure	5. ss - 304	1. ss- 304	R1 - Reed Switch (1SPDT)	S- Standard	1. External Cage
				R2 - Reed Switch (2SPDT)	W - Weatherproof	
2. High temp. / pressure	2. 10 - 15 ug / cm <sup>2</sup>	6. ss - 316	2. ss - 316	M1 - Micro Switch (1SPDT)	F - Flame proof + Weatherproof	2. Adjustable Differential
3. Miniature Type	3. 20 - 30 ug / cm <sup>2</sup>	7. Polypropelene	3. Polypropelene	M2 - Micro Switch (2 SPDT)		3. Higher / Lower Differential
4. Other	4. 30 - 60 ug / cm <sup>2</sup>	8. Ebonite	4. Ebonite	AB - Air Break (1NO + 1NC)		4. Special type extesion rod
	5. Extra High Pressure	9. Other	5. Other			5. Special Flange
						6. Special design