

| 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 ² | 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 ² | 7. Polypropelene | 3. Polypropelene | M2 - Micro Switch (2 SPDT) | | 3. Higher / Lower Differential |
| 4. Other | 4. 30 - 60 ug / cm ² | 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 |