

## CM2K Paddle Flow Switch

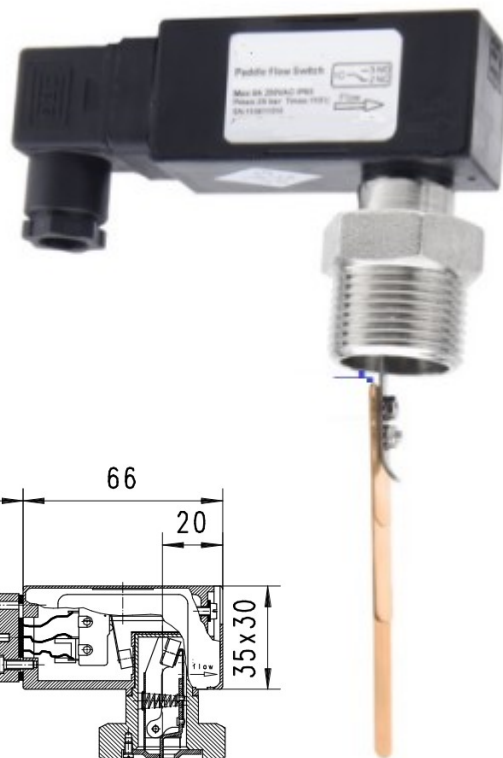
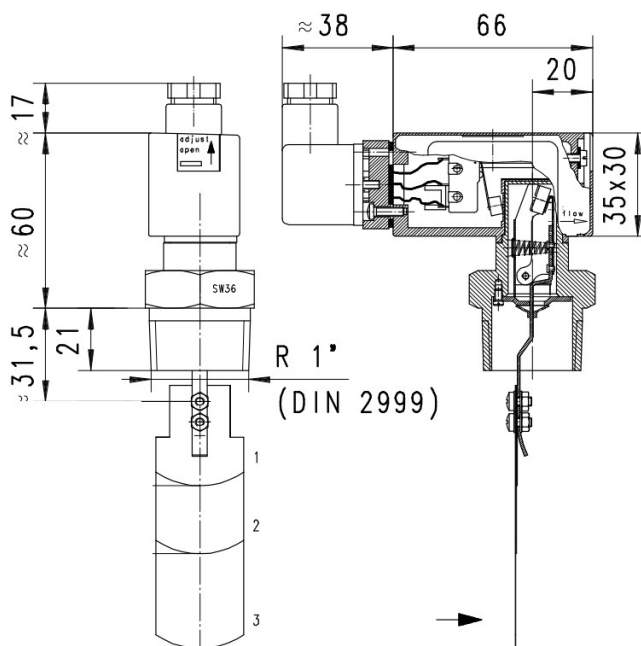
The CM2K Series Target Water Flow Switch is a new type flow switch, avoiding rust and bad contact by separating the electricity from the liquid. This products totally give up the isolating part for water and electricity by corrugated pipe applied on common target flow switch. When the micro switch is operating, it won't touch with low temperature metal part, so no condensation water, no rust and bad contact, and the Protection Grade up to IP65, it could be applied in corrosive air environment.

### Character:

- \* Good Repeatability
- \* Low Pressure Loss
- \* Dirt Resistant
- \* Easy Adjustment of Switch

### Specification:

- \* Connection: **G1" Male, M33 in option**
- \* Shell Material: Brass plated Nickel
- \* Paddle Material: Stainless steel
- \* Max Loading: 250V 5A
- \* Signal: **SPDT** NO+NC
- \* Media Temperature -30~110C
- \* Average Pressure Loss 0.01bar at Qmax.
- \* Hysteresis depending on switch value
- \* Metering Substances Oil, Water, Gas, Air
- \* Max Pressure 25bar (40bar available)
- \* Protection Grade IP65



micro switch - cablage 0.371 inverseur  
 250 V AC 5 A  
 fiche DIN 43650-A  
 protection classe IP 65

