

RCS01-10

Features

- High or low level sensing
- Internal fitting components
- Reed Switch reliability
- Silicon sealing washer
- Easy installation



Comments

- Normally open or normally closed by float reversal
- Suitable for a wide range of liquids
- Side entry with Vertical float travel

Applications

- Waste Water Level
- Coolant level indication
- Drinking water level
- Cooling systems
- Water high or low Level

Material

Housing Material

Polypropylene

Float Material

Foamed Polypropylene

Contact Material

Ruthenium

Float SG

0.64

Operating Temperature °C

-30 to 70

Housing Colour

Charcoal/Black

Float Colour

White

Mechanical Specifications

Shock

3 half-sine pulses of 11mS, 30G

Vibration

35g up to 500Hz

Maximum Pressure

4.7 Bar

Float Diameter

30mm

IP

IP65

Switching