

VS309-11N

Features

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



Comments

- Normally open or normally closed by float inversion
- Suitable for a wide range of liquids
- Interface option available
- Nylon 6.6 Material

Applications

- Chemical high or low level
- Diesel Fuel
- Fuel low level
- Alcohols
- Low Oil Detection

Material

Housing Material

Float Material

Contact Material

Float SG

Operating Temperature °C

Medium

Housing Colour

Float Colour

Mechanical Specifications

Shock

Vibration

Maximum Pressure

Float Diameter

IP

Switching

Glass Filled Nylon 6.6

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Ruthenium

0.74

-30 to 130

Fuels, Oils, Alcohols

Blue

Blue

50g for 11mS duration

35g up to 500Hz

4.7 Bar

22mm

IP65