



## CHECKABLE LEVEL SWITCHES



### TOP MOUNTED FLOAT SWITCH



### LOW LEVEL ALARM



### DISPLACER



#### APPLICATIONS

- Chemical (processing)
- Pressure vessels
- High level alarm
- Low level alarm

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- Pump protection

- High level alarm
- High or low level
- Process liquids
- Floating roof tanks

#### SPECIAL FEATURES

Locking facility

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- Suitable for viscous fluids

#### PRESSURE

5 bar

15 bar

5 bar

#### TEMPERATURE

-40°C to +150°C

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-20°C to +80°C

#### SPEC GRAVITY(LIQ)

0.6 minimum

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#### WETSIDE MATERIAL

316 Stainless steel

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Stainless steel/  
polypropylene

#### HOUSING

316 Stainless steel

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316 Stainless steel

#### IP RATING

IP65

IP65

IP65

#### MOUNTING

1.5" ASA 150 drilling

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#### OUTPUT

250 watts SPST

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#### OPTIONS

- Weatherproof (IP67)
- Switching length to suit
- 2 level model
- 2 level with individual checkable levels
- Side mounted

- Weatherproof (IP67)
- Chamber size and connection to suit

- Weatherproof (IP67)
- Extended length to suit
- 2 level model



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