



Ref: FAQ0381

Version: 1.0

Title –Intelligens float switch alarm

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(Issue 1)

## Intelligens – setting a state alarm for a float switch

There are two ways of setting an alarm in an Intelligens logger which is connected to a float switch:-

1. Use the State Trigger Alarms:

State Trigger Alarms (Checked once / minute)

Trigger when closed ▾

☒ Digital input 1      ☐ Digital input 2

2. Or use a standard alarm:

Cond 1 Cond 2 Cond 3 Cond 4 Cond 5 Cond 6

☐ Profile Alarms

☐ Lower  
☒ Upper  
☐ Minimum Night Flow  
☐ Rate of Change  
☐ Dif>  
☐ Dif<  
☐ Out Band  
☐ In Band

Upper level 0

Chan No  
1 ▾

Persistence 1 ▾ out of 1 ▾

Hysteresis 0.00

No 1 is checked every minute regardless of log rate settings, No 2 is checked at the log rate.

### Document History:

Edition	Date of Issue	Modification	Notes
1st	07/10/16	Release	