

# Nimbus Digital Inputs



Nimbus monitors and logs digital inputs from any device that produces a volt-free contact state.

The devices can be configured by the user in to groups which in turn can trigger notifications by email, mobile phone application and secure I.P. networking.

## The devices that can be monitored include:

- Fire sprinkler flow switches
- Water tank level switches
- Water detection
- Temperature
- Frost
- Pumps
- Extract fans
- Dampers
- Valves
- Electrical supplies etc.

Date	Event	Device	Module	Input	Event Desc
	All ▾				
16 Sep @ 11:09:38	LOW	Tank 1 Low Water Level	Roof Pump Room (1)	10	Low
16 Sep @ 11:09:36	HIGH	Tank 1 Low Water Level	Roof Pump Room (1)	10	High
15 Sep @ 14:00:30	LOW	Tank 4 High Water Level	Basement Pump Room (3)	2	Low
15 Sep @ 14:00:29	CLOSE	Tank 2 Isolation Valve	Basement Pump Room (3)	9	Close
15 Sep @ 14:00:28	LOW	Tank 4 Low Water Level	Roof Pump Room (1)	1	Low
15 Sep @ 14:00:27	CLOSE	Tank 3 Isolation Valve	Roof Pump Room (1)	6	Close
15 Sep @ 13:59:54	HIGH	Tank 4 High Water Level	Basement Pump Room (3)	2	High
15 Sep @ 13:59:53	OPEN	Tank 2 Isolation Valve	Basement Pump Room (3)	9	Open
15 Sep @ 13:59:41	OPEN	Tank 3 Isolation Valve	Roof Pump Room (1)	6	Open
15 Sep @ 13:59:29	HIGH	Tank 4 Low Water Level	Roof Pump Room (1)	1	High
02 Sep @ 11:14:28	LOW	Tank 2 High Water Level	Roof Pump Room (1)	8	Low
02 Sep @ 11:14:27	LOW	Tank 1 Low Water Level	Roof Pump Room (1)	10	Low
02 Sep @ 11:14:13	HIGH	Tank 2 High Water Level	Roof Pump Room (1)	8	High
02 Sep @ 09:38:50	HIGH	Tank 1 Low Water Level	Roof Pump Room (1)	10	High
21 Jul @ 10:03:34	LOW	Tank 3 Low Water Level	Basement Pump Room (3)	4	Low
21 Jul @ 10:03:17	HIGH	Tank 3 Low Water Level	Basement Pump Room (3)	4	High
18 Jul @ 13:19:07	CLOSE	Distribution Line Isolation Valve A	Roof Pump Room (2)	2	Close
18 Jul @ 13:19:06	CLOSE	Tank 4 Isolation Valve	Roof Pump Room (1)	3	Close

