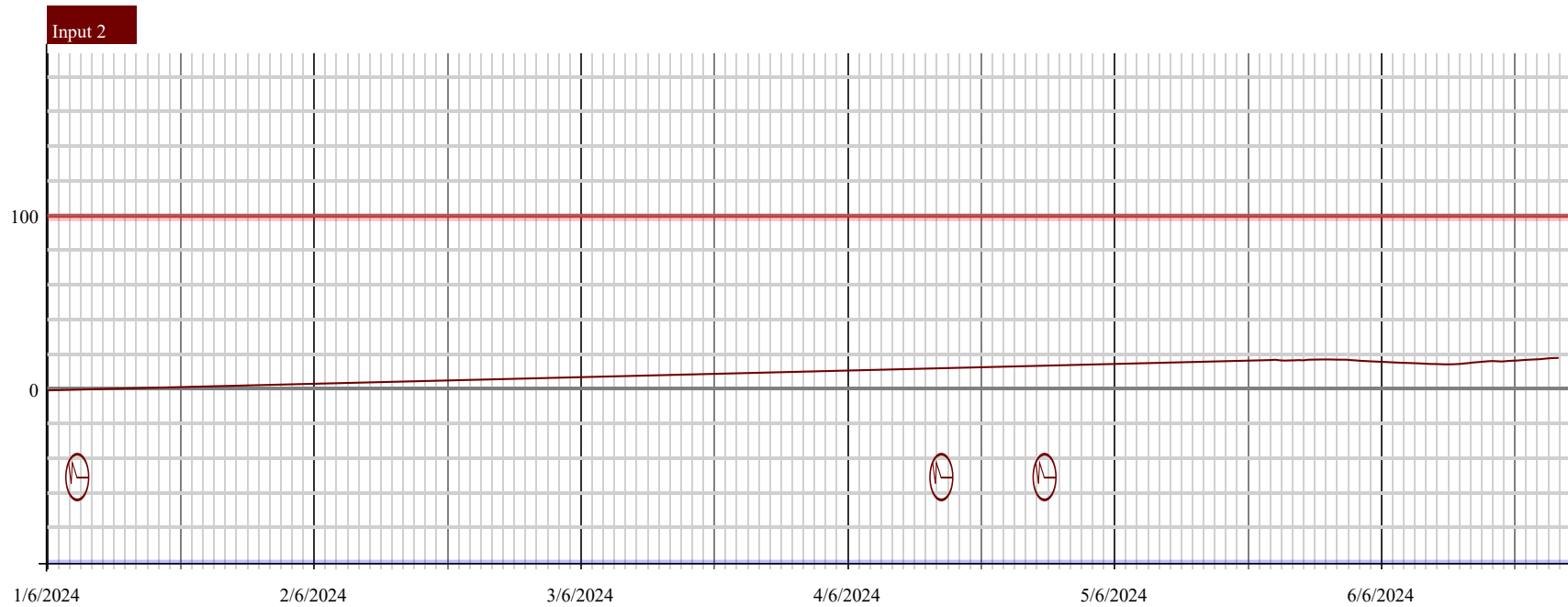


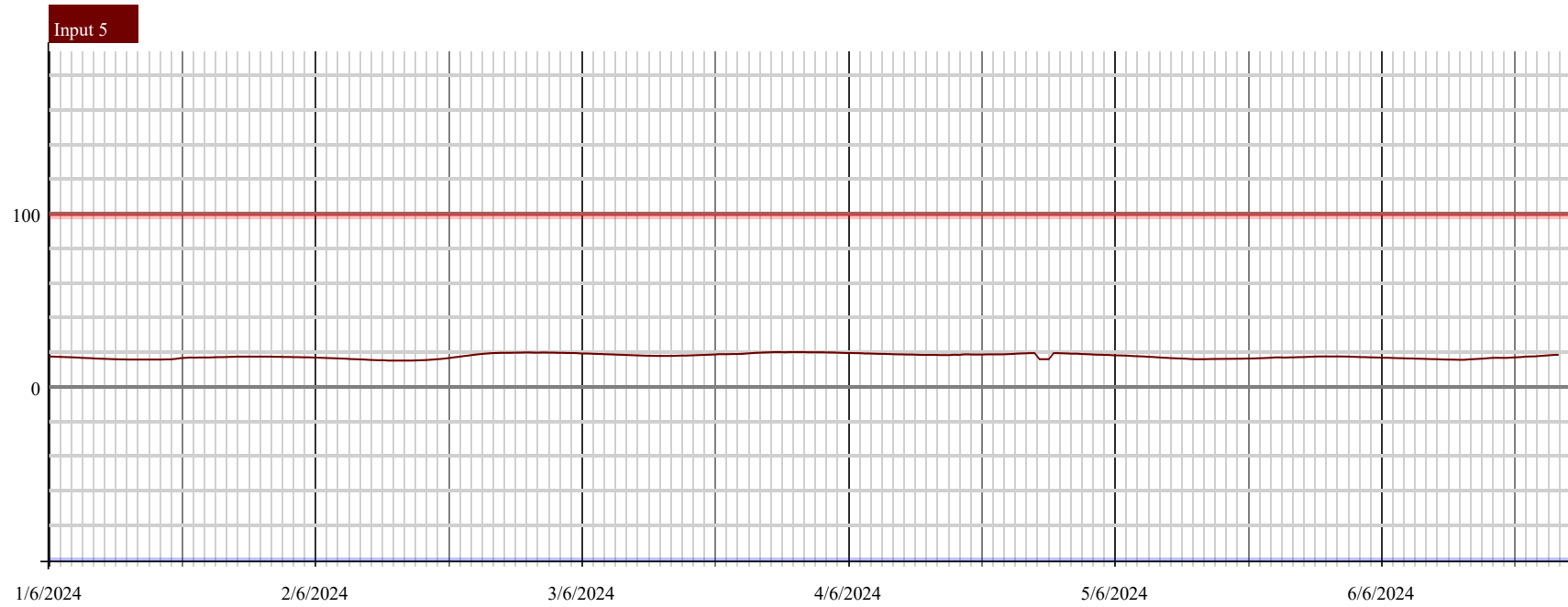
## Room 2

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:31:10	Room 2	Input 2	Alarm 2					ok
	05/06/2024 13:46:11	Room 2	Input 2	Alarm 2					ok
	05/06/2024 09:44:07	Room 2	Input 2	all	AAW Controls Ltd.				ack
✓	04/06/2024 17:46:00	Room 2	Input 2	Alarm 2			days		flt
	04/06/2024 10:47:21	Room 2	Input 2	all	AAW Controls Ltd.				ack
✓	04/06/2024 08:29:05	Room 2	Input 2	Alarm 2			09:16:55		flt
✓	01/06/2024 02:46:00	Room 2	Input 2	Alarm 2			days		flt



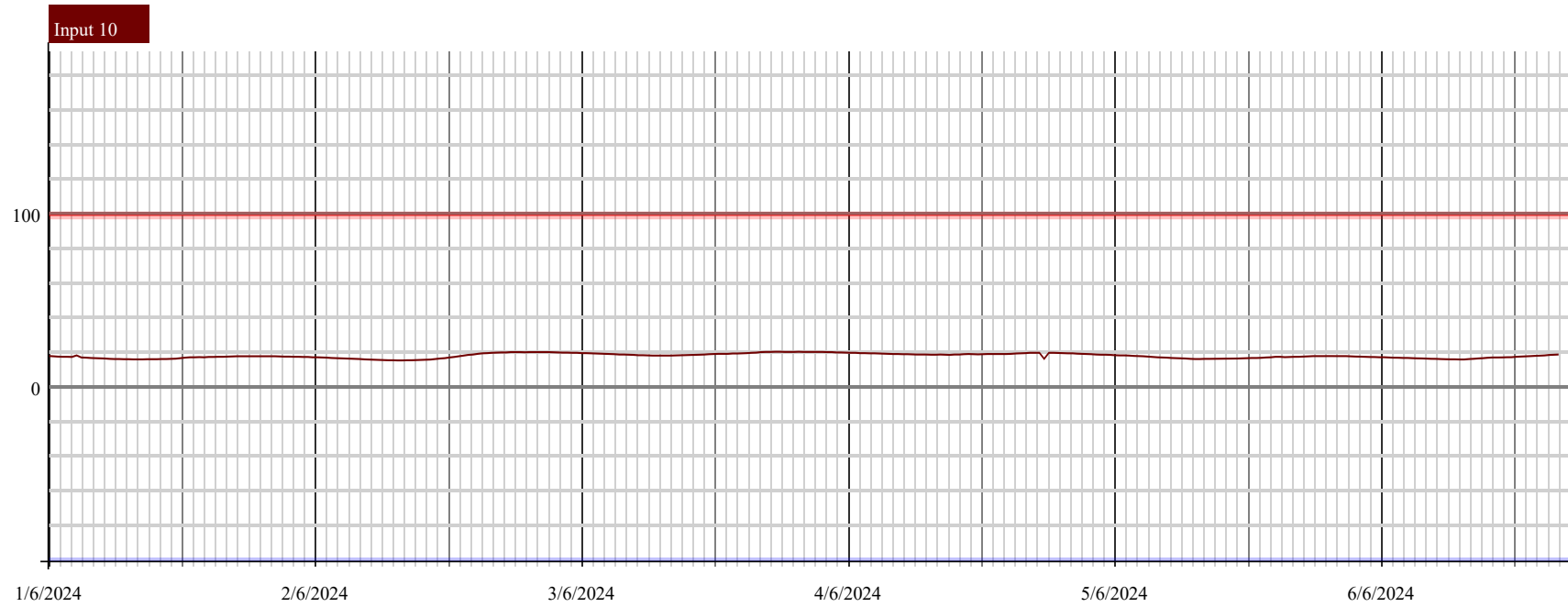
## Room 5

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:27:44	Room 5	Input 5	Alarm 5					ok
	05/06/2024 14:17:48	Room 5	Input 5	Alarm 5					ok



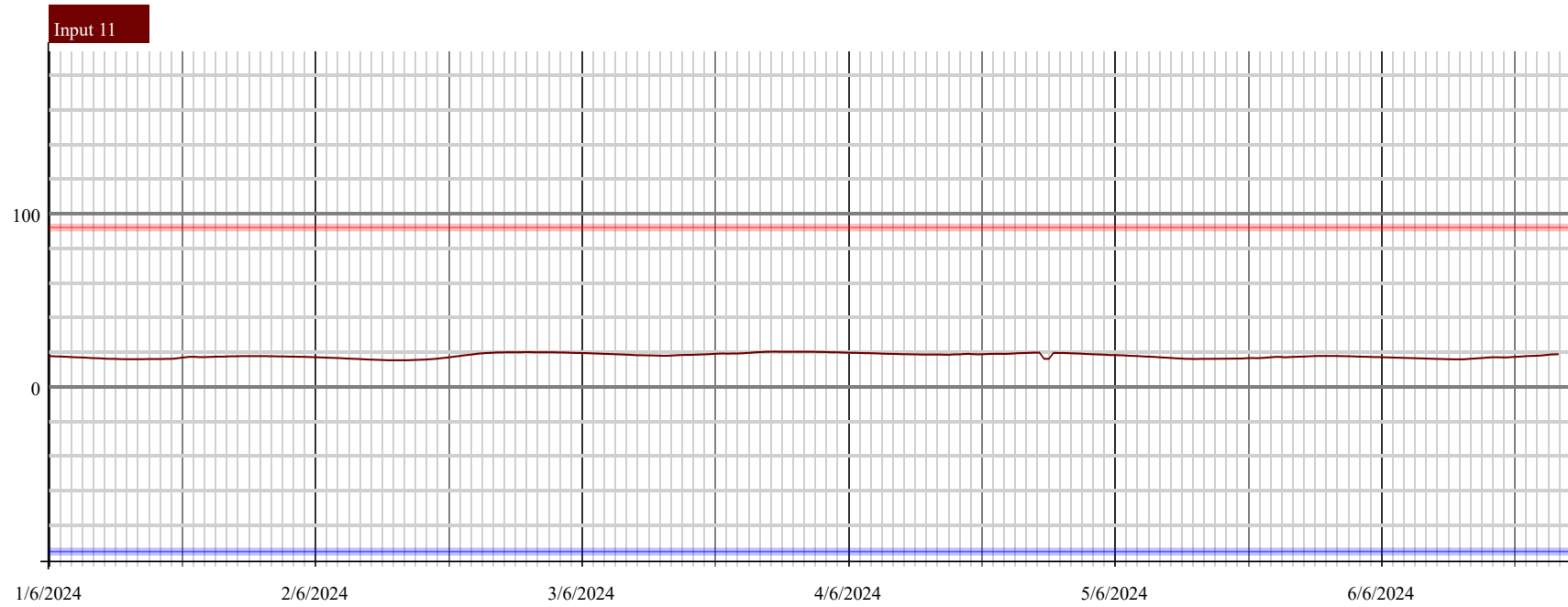
## Room 10

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:27:40	Room 10	Input 10	10					ok
	04/06/2024 17:37:40	Room 10	Input 10	10					ok
	03/06/2024 17:22:40	Room 10	Input 10	10					ok
	01/06/2024 02:37:40	Room 10	Input 10	10					ok



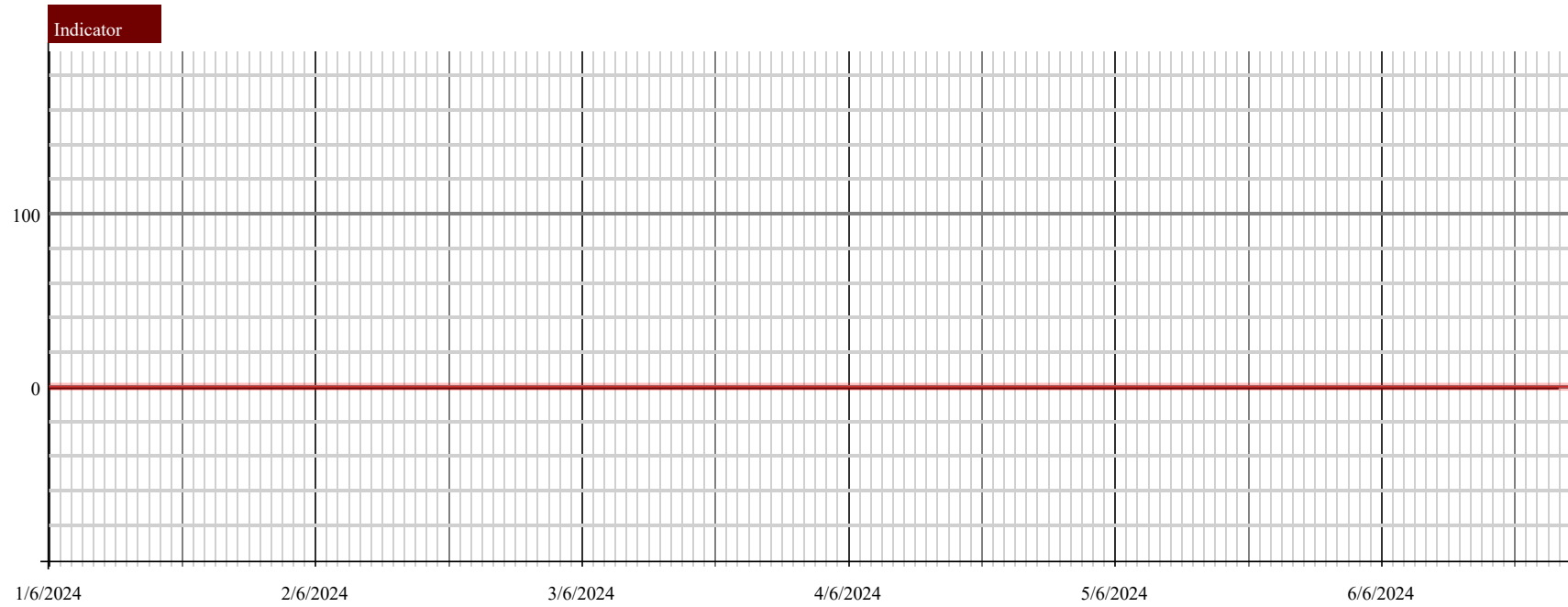
## Room 11

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:27:51	Room 11	Input 11	Alarm 11					ok
	04/06/2024 17:32:51	Room 11	Input 11	Alarm 11					ok
	03/06/2024 17:20:51	Room 11	Input 11	Alarm 11					ok
	01/06/2024 02:37:51	Room 11	Input 11	Alarm 11					ok



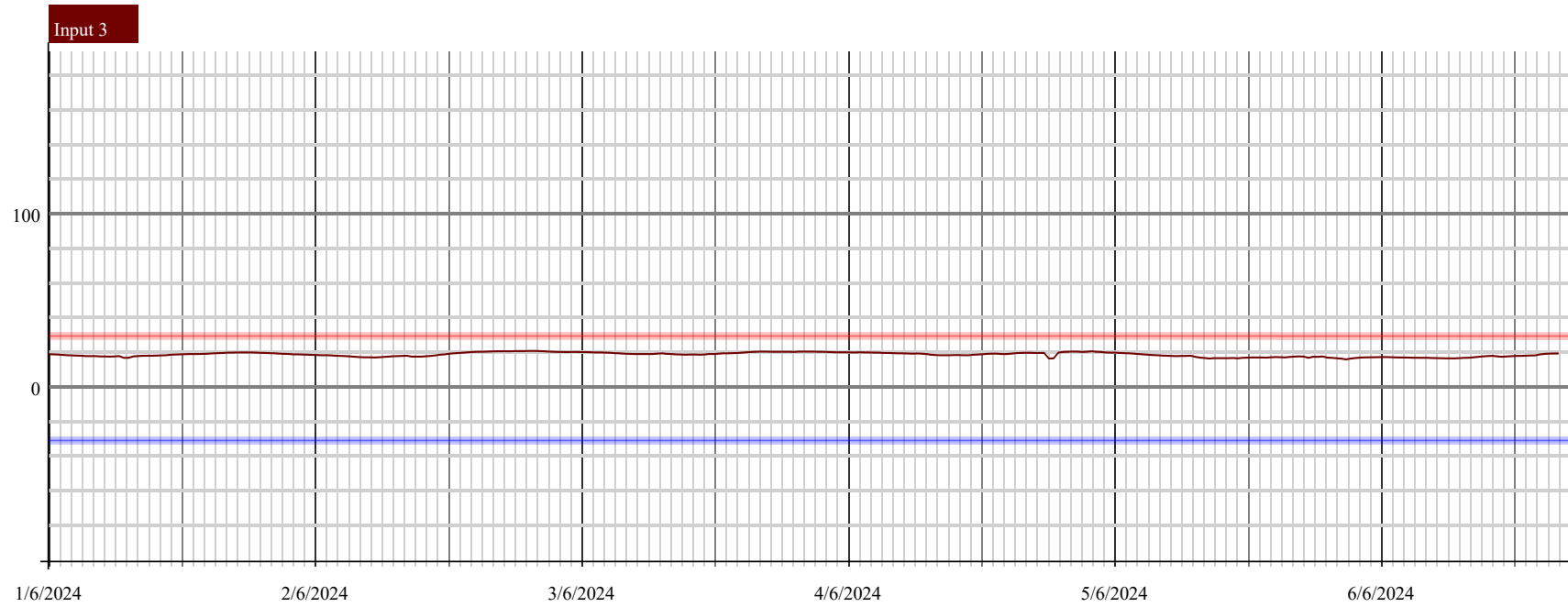
## Indicator

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:26:03	Indicator	Indicator	Indicator					ok
	04/06/2024 17:31:03	Indicator	Indicator	Indicator					ok
	03/06/2024 17:21:03	Indicator	Indicator	Indicator					ok
	01/06/2024 02:31:03	Indicator	Indicator	Indicator					ok



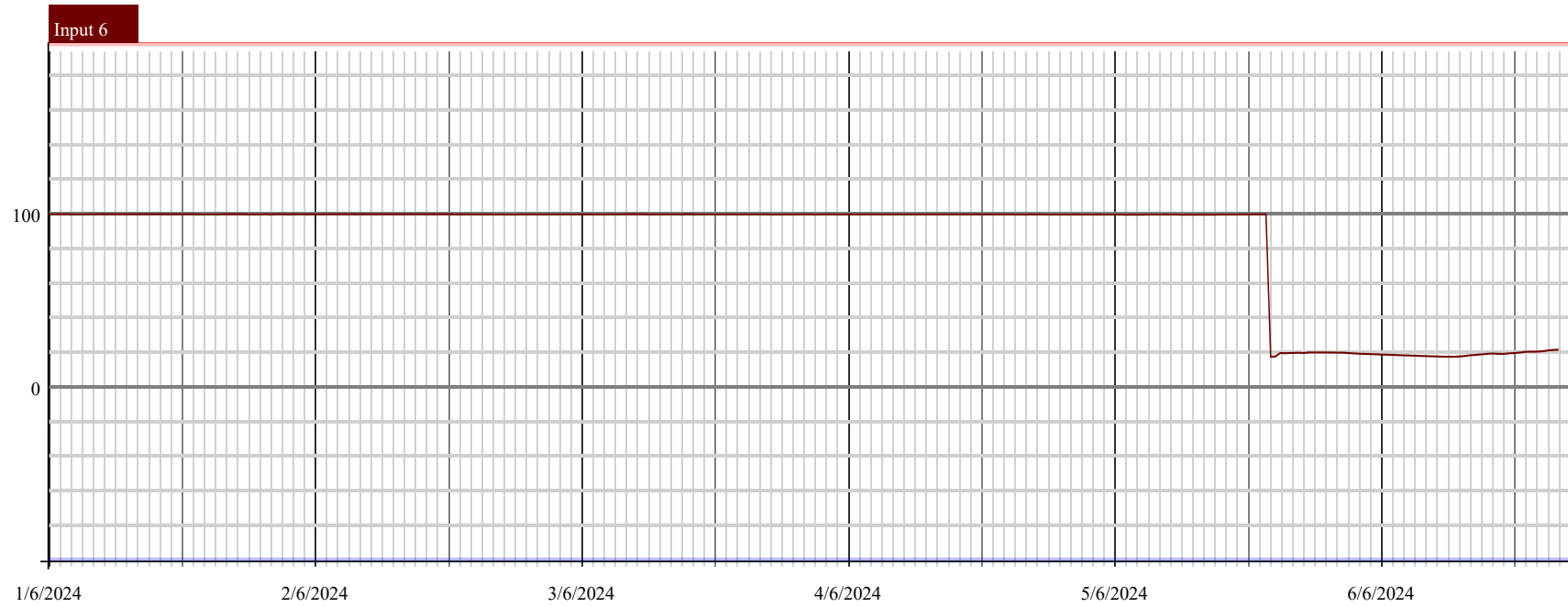
## Room 3

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:31:21	Room 3	Input 3	Alarm 3					ok
	04/06/2024 17:36:21	Room 3	Input 3	Alarm 3					ok
	03/06/2024 17:17:21	Room 3	Input 3	Alarm 3					ok
	01/06/2024 02:32:21	Room 3	Input 3	Alarm 3					ok



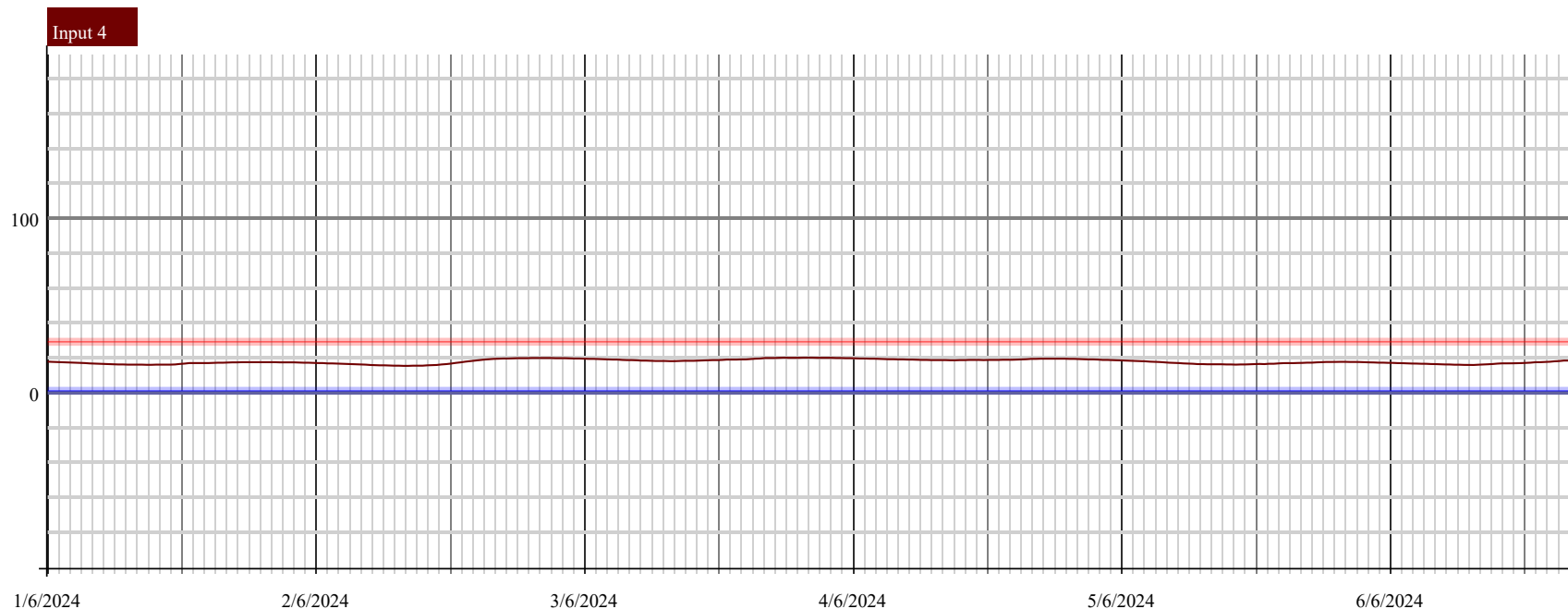
## Room 6

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:28:55	Room 6	Input 6	Alarm 6					ok
	04/06/2024 17:36:55	Room 6	Input 6	Alarm 6					ok
	03/06/2024 17:17:55	Room 6	Input 6	Alarm 6					ok
	01/06/2024 02:32:55	Room 6	Input 6	Alarm 6					ok



## Room 4

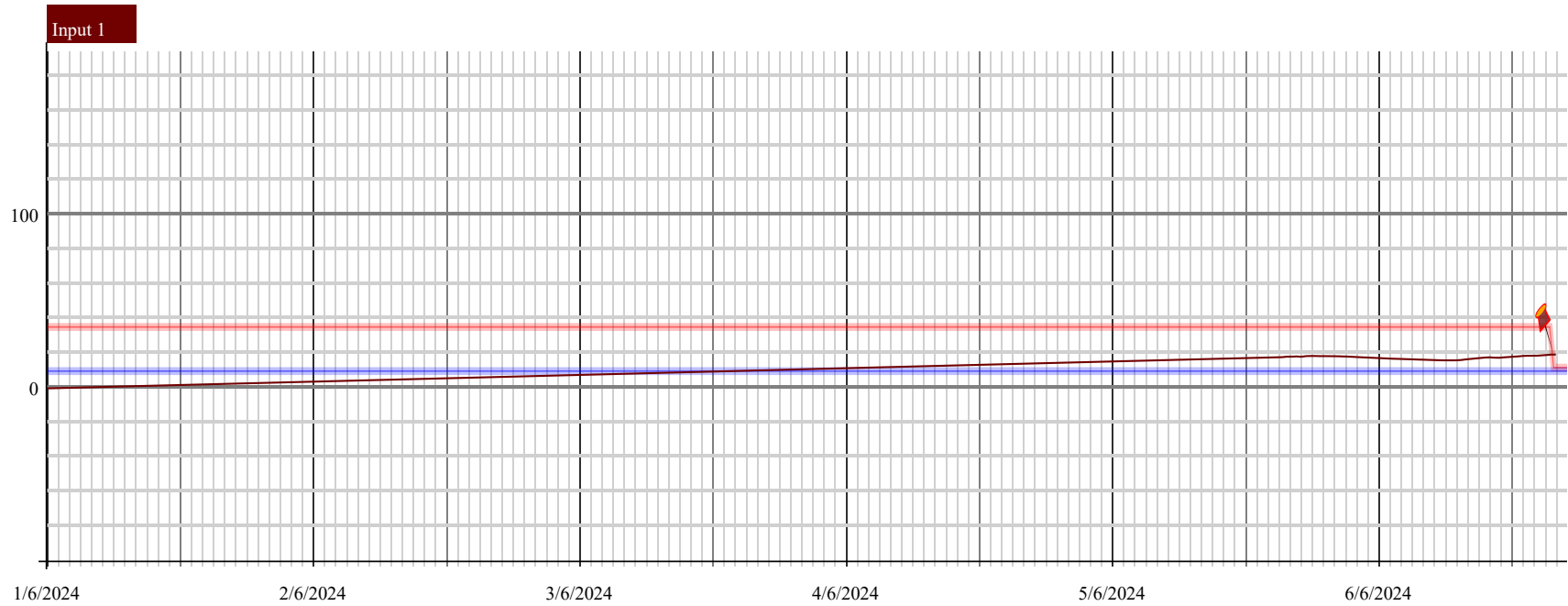
Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:31:32	Room 4	Room 4						ok
	05/06/2024 14:17:28	Room 4	Room 4						ok



## Room 1

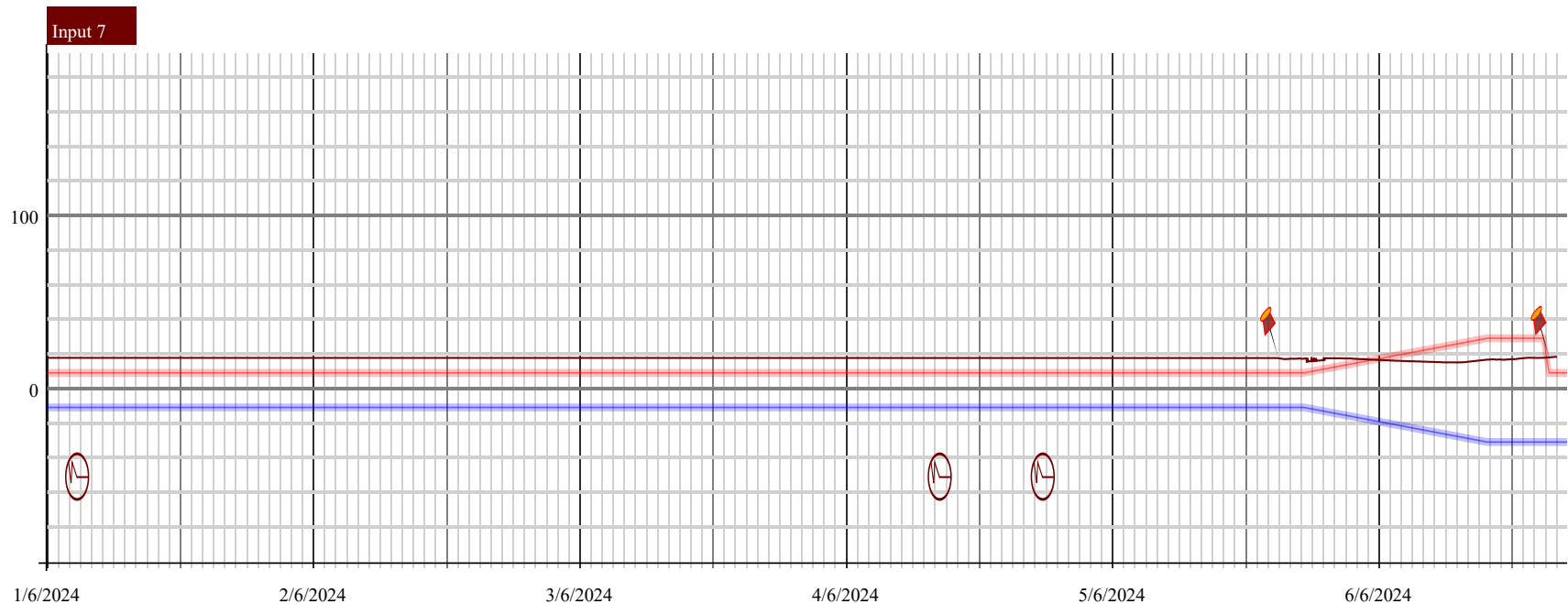
Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State	
	06/06/2024 15:52:28	Room 1	Input 1	Alarm 1	AAW Controls Ltd.				ack	
	06/06/2024 15:51:19	Room 1	Input 1	Alarm 1	AAW Controls Ltd.				Door open.	
	06/06/2024 15:50:53	Room 1	Input 1	Alarm 1	jemma@aawcs.co.uk		event,flt+00:00:30		highalm	
✓	06/06/2024 15:47:38	Room 1	Input 1	Alarm 1		12	00:00:10	00:23:25	19.4	highalm
	06/06/2024 15:46:58	Room 1	Input 1	Alarm 1	AAW Controls Ltd.			highlimit '35.5' => '12.0'	mod	
	06/06/2024 15:40:07		GetAlarm_group_1_input_1_alarm_1.xml							clr
✓	06/06/2024 15:37:17		GetAlarm_group_1_input_1_alarm_1.xml							old
	06/06/2024 15:21:37	Room 1	Input 1	Alarm 1	AAW Controls Ltd.			highlimit '35.5' => '12.0'	mod	
	05/06/2024 17:26:59	Room 1	Input 1	Alarm 1	AAW Controls Ltd.				ok	
	05/06/2024 16:02:58	Room 1	Input 1	Alarm 1	AAW Controls Ltd.				ack	
	05/06/2024 16:02:44	Room 1	Input 1	Alarm 1	AAW Controls Ltd.				ok	
	05/06/2024 15:55:21	Room 1	Input 1	Alarm 1	jemma@aawcs.co.uk		event,flt+00:00:30		lowalm	





## Room 7

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	06/06/2024 15:25:48	Room 7	Input 7	Room 7	AAW Controls Ltd.				ack
	06/06/2024 15:25:40	Room 7	Input 7	Room 7	jemma@aawcs.co.uk		event,flt+00:00:30		highalm
	06/06/2024 15:24:21	Room 7	Input 7	Room 7	AAW Controls Ltd.				Checking room.
✓	06/06/2024 15:23:38	Room 7	Input 7	Room 7		10	00:00:10	00:47:26	18.93 highalm
	06/06/2024 15:21:48	Room 7	Input 7	Room 7	AAW Controls Ltd.			highlimit '30.0' => '10.0'	mod
	05/06/2024 17:29:06	Room 7	Input 7	Room 7					ok
	05/06/2024 15:49:21	Room 7	Input 7	Room 7					clr
	05/06/2024 15:49:01	Room 7	Input 7	Room 7	AAW Controls Ltd.				ack
✓	05/06/2024 15:00:06	Room 7	Input 7	Room 7		10	00:00:10	00:49:15	18.45 highalm
	05/06/2024 14:58:06	Room 7	Input 7	Room 7					ok
	05/06/2024 14:13:47	Room 7	Input 7	Room 7					ok
	05/06/2024 09:44:07	Room 7	Input 7	all	AAW Controls Ltd.				ack
✓	04/06/2024 17:46:00	Room 7	Input 7	Room 7			days		flt
	04/06/2024 10:47:21	Room 7	Input 7	all	AAW Controls Ltd.				ack
✓	04/06/2024 08:29:05	Room 7	Input 7	Room 7			09:16:55		flt
✓	01/06/2024 02:46:00	Room 7	Input 7	Room 7			days		flt



## Room 8

Ack	Time	Location	Alarm	User	Limit	Delay	Duration	Value	State
	05/06/2024 17:32:17	Room 8	Input 8	Alarm 8					ok
	05/06/2024 15:51:17	Room 8	Input 8	Alarm 8					ok
	05/06/2024 15:49:01	Room 8	Input 8	Alarm 8	AAW Controls Ltd.				ack
	05/06/2024 14:13:47	Room 8	Input 8	Alarm 8					ok
	05/06/2024 09:44:07	Room 8	Input 8	all	AAW Controls Ltd.				ack
✓	04/06/2024 17:46:00	Room 8	Input 8	Alarm 8			days		flt
	04/06/2024 10:47:21	Room 8	Input 8	all	AAW Controls Ltd.				ack
✓	04/06/2024 08:29:05	Room 8	Input 8	Alarm 8			09:16:55		flt
✓	03/06/2024 08:59:16	Room 8	Input 8	Alarm 8			23:29:49		flt
	03/06/2024 08:47:17	Room 8	Input 8	Alarm 8					highret
✓	03/06/2024 08:45:17	Room 8	Input 8	Alarm 8	0.9	00:00:10	00:02:00	1	highalm
	03/06/2024 08:07:17	Room 8	Input 8	Alarm 8					ok
	01/06/2024 02:37:17	Room 8	Input 8	Alarm 8					ok

