



# XFP Configuration : XFP

23/12/2025 15:33:30

## Panel 1 - Causes and Effects

### Timer Event Times

Event:	T1	T2	T3	T4	T5	T6	T7	T8
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T9	T10	T11	T12	T13	T14	T15	T16
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

# Action	Occurs when...			Resets when...		
1 Sounder evac	All Groups	Panel input	Input 1 is True	Panel input	Input 1 is False	
2 Sounder alert	All Groups	Panel input	Input 2 is True	Panel input	Input 2 is False	
3 None						
4 None						
5 None						
6 None						
7 None						
8 None						
9 None						
10 None						
11 None						
12 None						
13 None						
14 None						
15 None						
16 None						

## Panel 3 - Causes and Effects

### Timer Event Times

Event:	T1	T2	T3	T4	T5	T6	T7	T8
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T9	T10	T11	T12	T13	T14	T15	T16
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

# Action	Occurs when...			Resets when...		
1 Sounder evac	All Groups	Panel input	Input 1 is True	Panel input	Input 1 is False	
2 Sounder alert	All Groups	Panel input	Input 2 is True	Panel input	Input 2 is False	
3 None						
4 None						
5 None						
6 None						
7 None						
8 None						
9 None						
10 None						
11 None						
12 None						
13 None						
14 None						
15 None						
16 None						

## Panel 6 - Causes and Effects

### Timer Event Times

Event:	T1	T2	T3	T4	T5	T6	T7	T8
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T9	T10	T11	T12	T13	T14	T15	T16
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

# Action	Occurs when...			Resets when...		
1 Trigger loop 1 device	1: CAST MCP	Event AND	Event 3 and 2	is True	Loop 1 device triggered	1: CAST MCP
2 Trigger loop 1 device	2: CAST Heat	Loop 1 device triggered	1: CAST MCP	is False	Loop 1 device triggered	1: CAST MCP

3 Trigger loop 1 device	1: CAST MCP	Loop 1 device triggered	1: CAST MCP	is True	Loop 1 device triggered	1: CAST MCP	is False
4 Trigger loop 1 device	255: ** No device **	Zone or panel in 'Fire'	Zone 4	is True	Zone or panel in 'Fire'	Zone 4	is True
5 Zone disable	Zone 32	Other event triggered	Event 7	is False	Zone AND	Zone 2 and 3	is False
6 Trigger output set	Set 16	Timer event	Time: T5	is True	Event AND	Event 9 and 4	is True
7 Sounder alert	Group 11	Zone AND	Zone 9 and 5	is False	More than one zone in 'Alarm'		is True
8 Reset panel		Panel silenced		is False	Zone or panel in 'Fire'	Panel 7	is False
9 Output disable	Set 14	Any fault		is True	Loop 1 device triggered	1: CAST MCP	is False
10 Trigger network event	Event 3	Panel input	Input 2	is True	Loop 2 device pre-alarm	1: CAST PRO OpHt T/C	is False
11 Trigger beacons	Group 5	Loop 2 device pre-alarm	1: CAST PRO OpHt T/C	is True	Panel input	Input 2	is False
12 Sounder evac	Group 2	Zone or panel in 'Fire'	Panel 8	is False	More than one alarm		is False
13 None							
14 None							
15 None							
16 None							