

# Sigma-XT Step by Step Set Up

Australia Version 1

Switch the "ENABLE CONTROL "003 KEYSWITCH "to the "Horizontal" position.

Gently switch the "WRITE ENABLE" switch on the below extinguishing module to the "LEFT"

\*\*\* To save the program move the "WRITE ENABLE" switch back to the "RIGHT" at any time during the following process\*\*\*



ALL OF THE FOLLOWING PROCESSES ARE CONDUCTED VIA THE EXTINGUISHING MODULES DISPLAY AND BUTTONS.

The "+" or "-"buttons are used to scroll backward & forth.

If warning signs & local control stations are connected via the RS485 comms (via the Status Serial +/- terminals) on the Gas control card, the panel will request that you acknowledge these individually by pushing the "ENTER" button to accept each one.

Press "ENTER" to access the menu

Screen Display	Instructions	
LANGUAGE MODE		
LOCAL	This is default and does not need to be changed	
EXT O/P MODE		
COMMON MAIN / RESERVE	Common is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm
ACTIVATION MODE		
COINCIDENCE SINGLE	Coincidence is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm
USER O/P MODE		
STAGE 1 HOLD	Stage 1 is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm
FIRST ACTIVATION ZONE		
ZONE 1 Press "+"	Zone 1 is the default	To Change – press "Enter" then "+" or "-" to scroll to the appropriate zone then press "Enter" to accept the changes

Screen Display	Instructions	
LAST ACTIVATION MODE		
ZONE 2	Zone 2 is default	To Change – press "Enter" then "+" or "-" to scroll to the appropriate zone then press "Enter" to accept the change

\*\*\*Note if "Coincidence has been selected in previous menu, any two (2) zones in the range will initiate the extinguishing system\*\*\*

\*\*\*Note if "Single" has been selected in previous menu any one (1) of zones in the range will initiate the extinguishing system \*\*\*

Press "+"

RESET INHIBIT TIME				
0 Press "+"	0 is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm		
PRE RELEASE DELAY TIME				
30 sec	30 seconds is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm		
EXTINGUISHANT TIME RELEASE				
60 sec	60 seconds is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm		

Screen Display	Instructions		
SECOND STAGE ALARM P	ULSING / CONTINUOUS		
PULSED	Pulsed is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm	
***Note: Setting the option for STEADY ACTIV. ALARMS is not compliant with AS7240***			
Press "+"			
RELEASED INDICATION			
RELEASED INPUT EXTING REL	Released Input is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm	
DELAY ON MANUAL RELE	ASE		
DELAY ON NO DELAY ON	Delay on is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm	
RELEASE TIMER			
Release Timer Enabled Release Timer Disabled Press "+"	Enabled is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm	
ROV REMOVED ON SYSTEM RESET			

\*\*\*THIS SETTING SHOULD NOT BE CHANGED AND SHOULD NEVER BE SET\*\*\*

# Press "+"

Screen Display	Instructions	
DISABLE EARTH FAULT MO	NITORING	
EARTH FAULT ENABLED EARTH FAULT DISABLED	Enabled is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm
∪ Press "+"		
DISABLE FAULT OUTPUT		
FAULT OUTPUT ENABLED	Fault output enabled is the default	To change – press "Enter" when it has the option you want press "Enter" again to
DISABLED		confirm
***Note: Disabling the fault outp	out does not comply with the requi	rements of AS7240 ***
Press "+"		
INVERT LOW PRESSURE SV		
NORMAL INVERTED	Normal is the default	To change – press "Enter" when it has the option you want press "Enter" again to confirm
Press "+"		Commit
EXTINGUISHANT OUTPUT M	IONITORING LEVELS	
EXTING O/P 1 = 206	Default	To scan – press "Enter" when it has the option you want press "Enter" again to confirm
Press "+"		
EXTINGUISING OUTPUT MO	NITORING LEVELS	
EXTING O/P 2 = 206	Default	To scan – press "Enter" when it has the option you want press "Enter" again to confirm
Ü Press "+"		

CONGRATULATIONS! You have now successfully set up the Sigma XT, gently switch the "Write Enable" switch back to the right and the "Enable Keyswitch" to normal



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