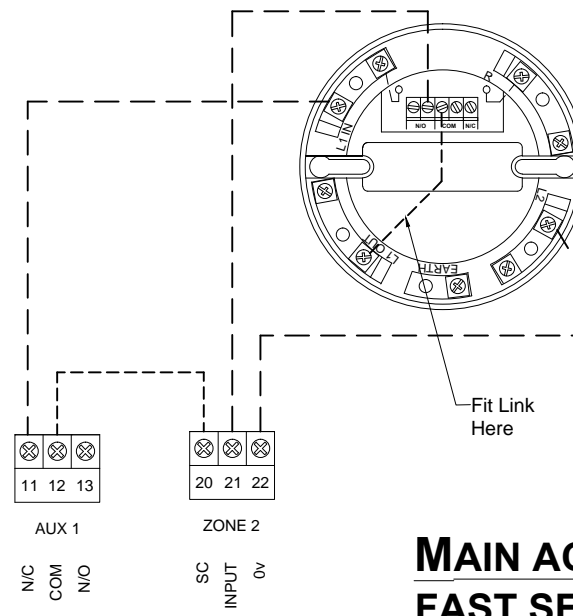
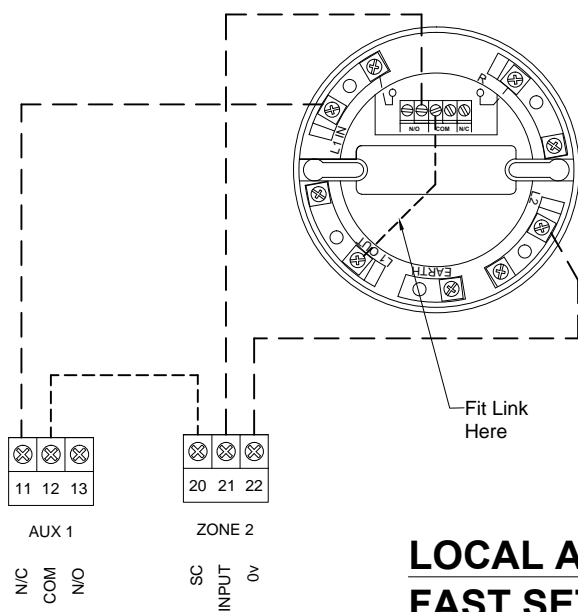


MAIN ACTIVATION (zone 1)
FAST SET 1 (SOLENOID DROP)
FAST SET 4 (DRIVE DOWN)



MAIN ACTIVATION (zone 1)
FAST SET 5 (2 STAGE CLOSING)

MAIN ACTIVATION
NO OTHER FIRE ALARM SIGNAL
TO BE FITTED TO ZONE 1



LOCAL ACTIVATION (zone 2)
FAST SET 5 (2 STAGE CLOSING)

LOCAL ACTIVATION
MAIN FIRE ALARM SIGNAL TO BE
FITTED TO ZONE 1

SPECIFICATION

APOLLO S65 Relay Detector Base
 Part No:- 45681-245

Enviroment: Indoor use only
 Temp range: -20 to +70°C
 Humidity: 0 to 95% RH

Relay ratings
 Max switching power: 30W, 50VA
 Max switching current: (1A resistive load)
 Max switching voltage: 50V AC, 75V DC
 Coil Current: 15mA

Use with:

APOLLO Series 65
 Ionization Smoke Detector Head
 Part No:- 55000-217 APO
 Supply: 9 to 33V DC

APOLLO Series 65
 Heat Detector (57°C)
 Part No:- 55000-122 APO

INSTRUCTION

Connect as shown for either FAST SET 1, 4, or 5

IMPORTANT

ONCE THE UNIT HAS BEEN ACTIVATED THE SIGNAL WILL PREVENT THE PANEL FROM OPENING THE DOOR UNTIL THE HEAD IS FULLY CLEAR OF SMOKE - THIS MAY TAKE A FEW MINUTES, AND IS THE ONLY MEANS OF RESETTING THE SMOKE DETECTOR

The head may be removed from the base after activation on testing purposes only. This will allow the door to be re-opened for access, sufficient time should be made for the head to clear before replacing again. Failure to do this could result in the panel re-activating.

<i>Title</i>		
CONNECTION OF APOLLO SERIES 65 SMOKE AND HEAT DETECTORS TO FDCP 03		
<i>Date</i>	01/08/2021	
<i>Drawn by</i>	DE	
<i>Chk'd by</i>	JM	
<i>Drg #</i>	FDCP03 To APOLLO series 65 smoke or heat detectors	

ELLARD

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