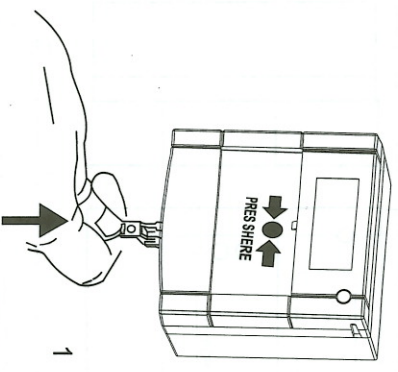
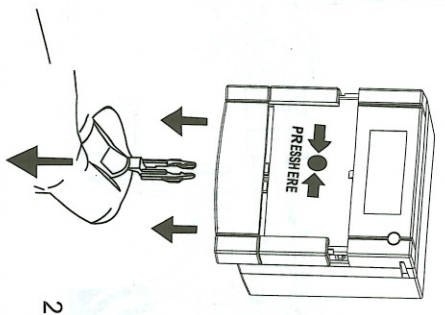


INSTALLATION INSTRUCTIONS FOR THE MANUAL CALL POINT MODELS BOP0-FW-1...., BOP0-FW-2...., BOP0-FW-470R...., BOP0-FW-470RL....

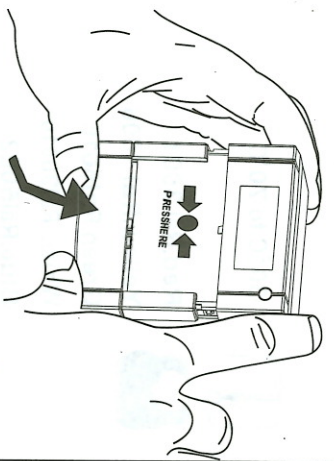
TO TEST



1

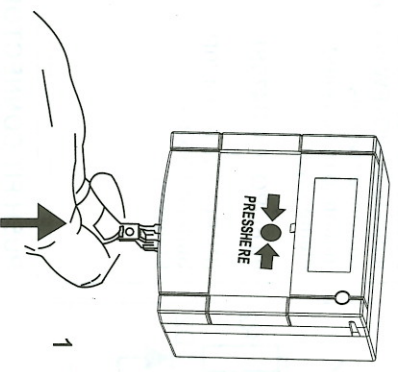


2

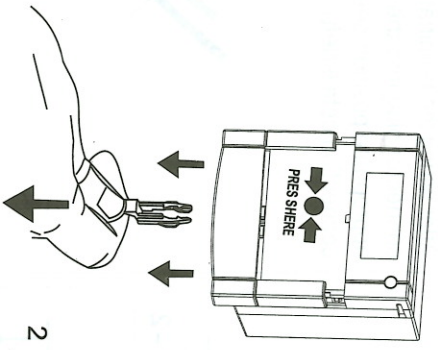


3

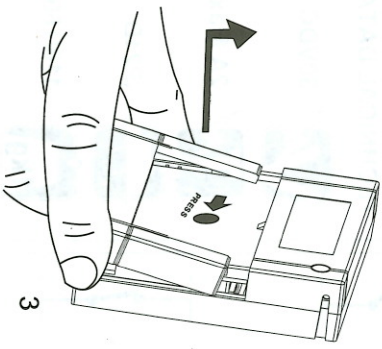
TO REPLACE GLASS/RESETTING ELEMENT



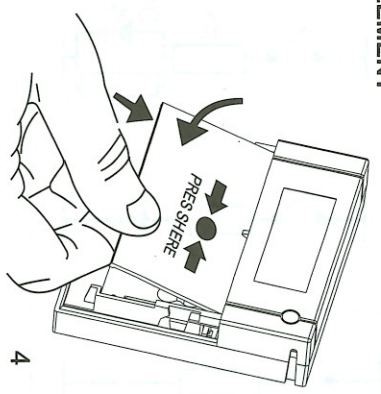
1



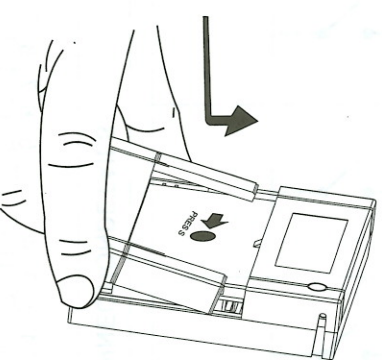
2



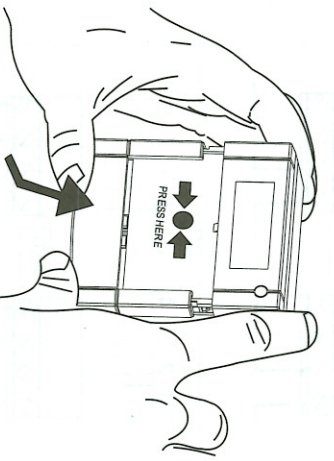
3



4

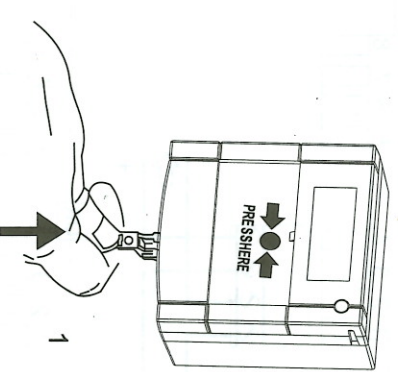


5

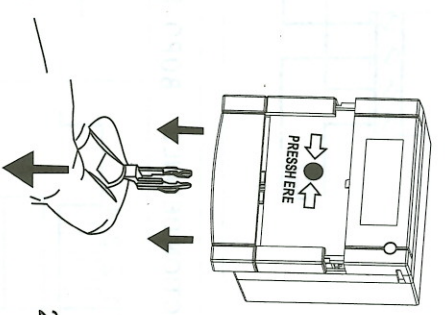


6

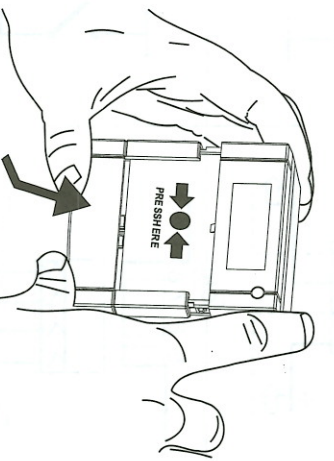
TO RESET



1



2



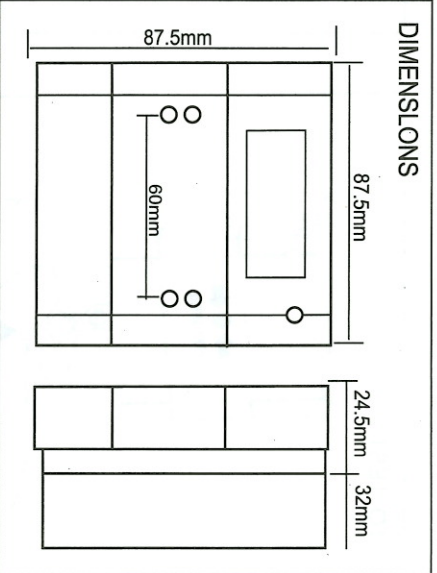
3

INSTALLATION INSTRUCTIONS FOR THE MANUAL CALL POINT MODELS BOPO-FW-1, BOPO-FW-2, BOPO-FW-470R, BOPO-FW-470RL

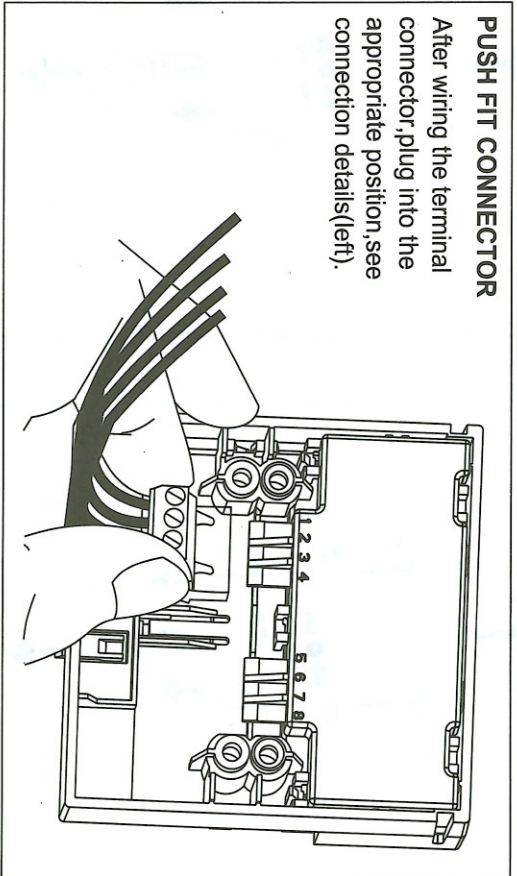
CONNECTION DETAILS	BOPO-FW-470-R1	BOPO-FW-470-R1D1	BOPO-FW-470-R2	BOPO-FW-470-R2D2

CONNECTION DETAILS	BOPO-FW-1

X in the BOPO-FW code (left) represents the final digit of the part number, which indicate BOPO-FW colour, component values, mounting options and element type.
 eg BOPO-FW R470SF
 (BOPO-FW, Red, 470R, Surface, Flexible Element).



PUSH FIT CONNECTOR
 After wiring the terminal connector, plug into the appropriate position see connection details (left).



TECHNICAL DATA

	30VDC Max		-30 °C to 70 °C
	2A Max		Red, Ral 3001
	IP24D		Yellow, Ral 1006
	110/160g		Green, Ral 6016
			White, Ral 90010
			Blue, Ral 5002