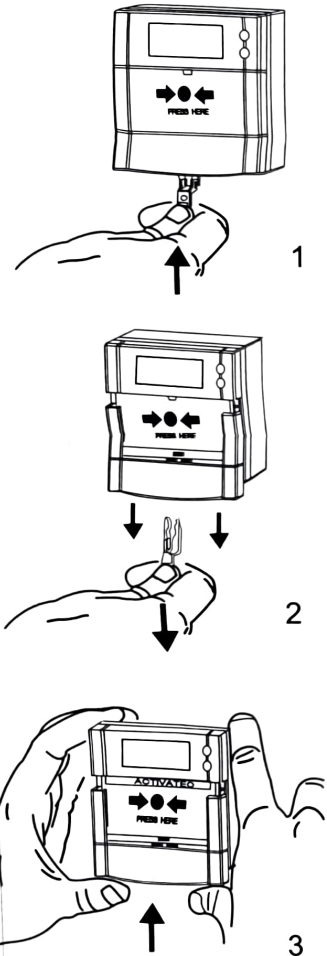
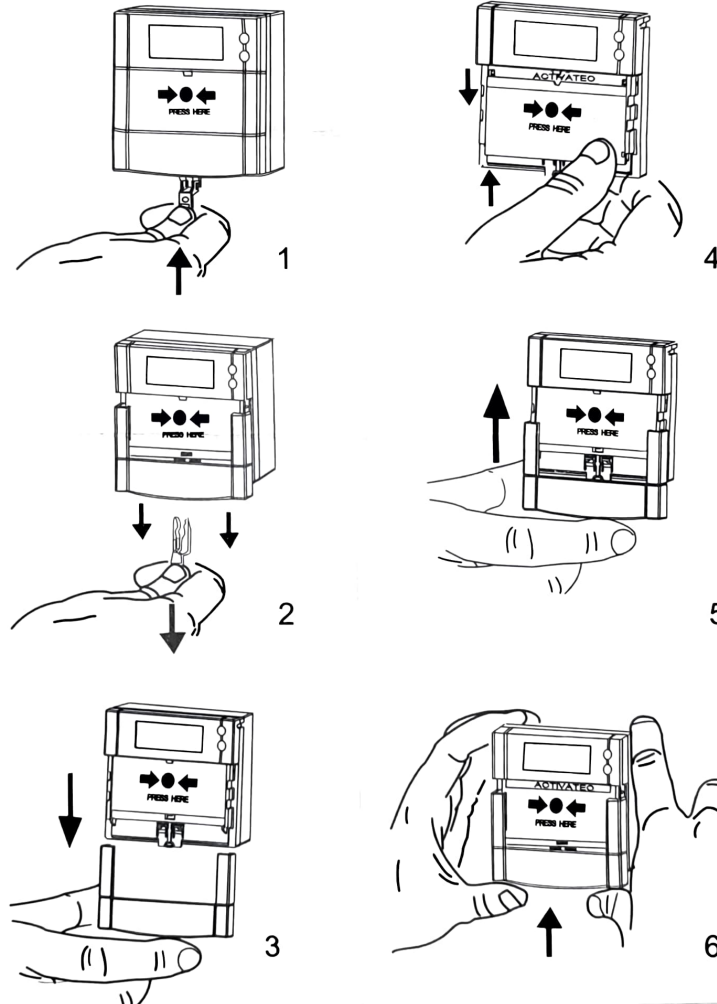


INSTALLATION INSTRUCTIONS FOR THE MANUAL CALL POINT

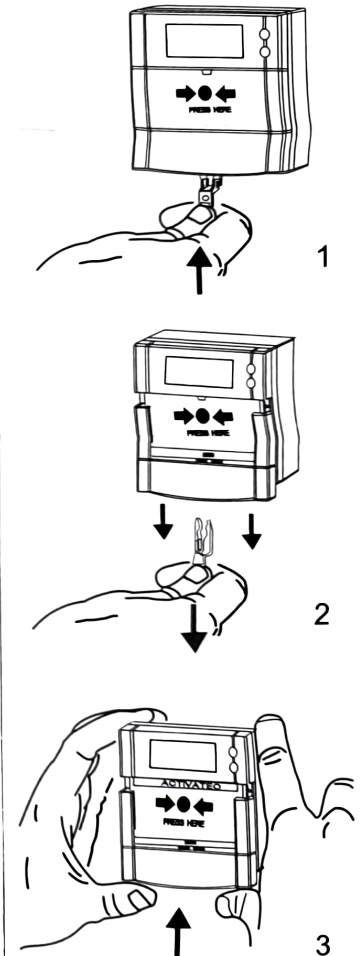
TO TEST



TO REPLACE GLASS/RESETTABLE ELEMENT

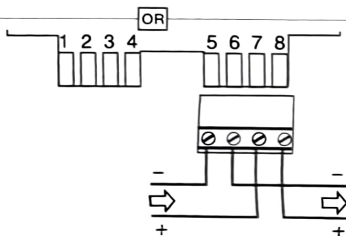
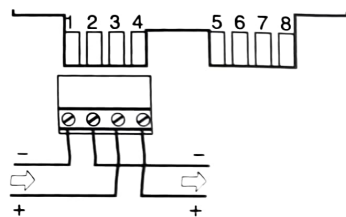


TO TEST



INSTALLATION INSTRUCTIONS FOR THE MANUAL CALL POINT

CONNECTION DETAILS



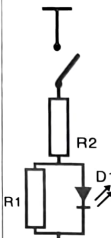
X(R)A



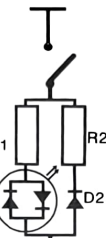
X(R)AB



X(R)C



X(R)CB



X — COLOR

(R) — RESISTANCE

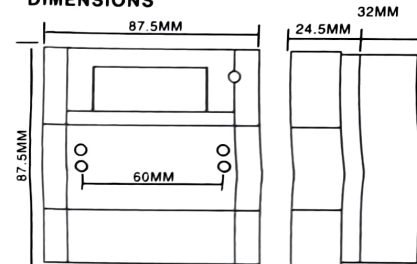
A,C,D,I,S,T — RELAY OUTPUT

E.G. R470A = X,RED, 470R.

transparent cover optional

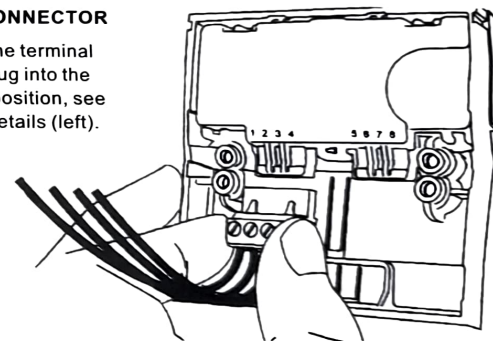
RELAY OUTPUT	A	SINGLE POLE, WITH RESISTANCE
	C	SINGLE POLE, WITH RESISTANCE, WITH LED, WITH ADDRESS CODE
	D	DPDT
	L	LED, SINGLE POLE, WITH RESISTANCE, WITH LED
	S	SINGLE POLE
	T	TRIPLE POLE

DIMENSIONS



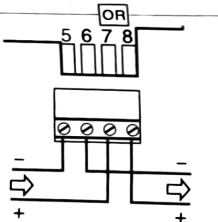
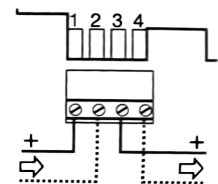
PUSH FIT CONNECTOR

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



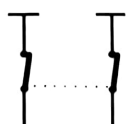
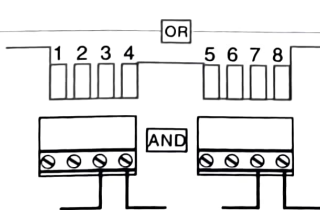
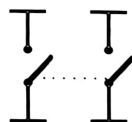
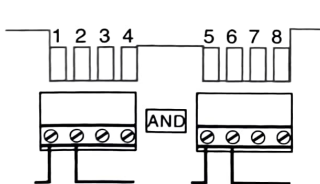
CONNECTION DETAILS

(R)S



CONNECTION DETAILS

X(R)D



TECHNICAL DATA



30VDC Max



2A Max



IP24D



110/160g



-30°C to 70°C



Red, Ral 3001
Yellow, Ral 1006
Green, Ral 6016
White, Ral 9010
Blue, Ral 5002