

SPECIFICATIONS

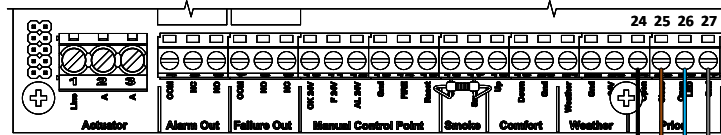
FOR USE WITH:	SVM Ei CONTROL PANEL ONLY
DIMENSIONS:	125x125x36mm
COLOUR:	ORANGE
MOUNTING:	SURFACE MOUNTING
FEATURES:	EASY INSTALLATION AND OPERATION OVERRIDE FIRE ALARM SIGNAL WITH CLOSE BUTTON SPECIALLY DESIGNED FOR 'SVM Ei' SERIES CONTROL PANELS
PACK CONTENTS:	CALL POINT WITH ORANGE HOUSING AND GLASS DOOR KEY INSTRUCTION SHEET

IMPORTANT NOTE: PRESSING THE CLOSE BUTTON WHILE THE PANEL IS IN FIRE WILL KEEP THE AOV CLOSED. THIS CAN PREVENT ANY FUTURE FIRE ALARM ACTIVATIONS FROM OPENING THE AOV. ALWAYS PUSH RESET AFTER TESTING.

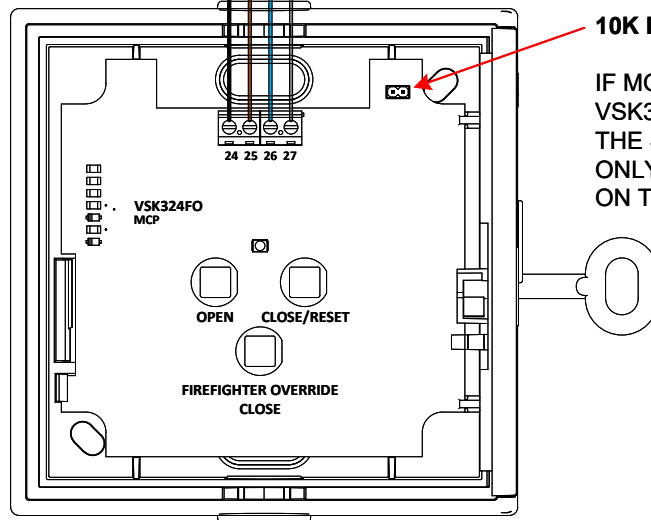
MOUNTING AND INSTALLATION

- OPEN THE ORANGE HOUSING USING THE SUPPLIED KEY.
- REMOVE THE CIRCUIT BOARD BY RELEASING THE RETAINING TAB IN THE BOTTOM LEFT CORNER (SEE OVERLEAF FOR LOCATION).
- USE THE PROVIDED TEMPLATE TO DRILL FIXING HOLES (USE SUITABLE FIXINGS FOR MOUNTING SURFACE).
- KNOCK OUT THE CABLE ENTRY ON REAR OF HOUSING, OR USE 20MM GLANDS TOP AND/OR BOTTOM OF HOUSING..
- PLACE THE CIRCUIT BOARD INTO THE HOUSING ENSURING THE RETAINING CLIP HOLDS IT IN PLACE.
- MAKE CONNECTIONS AND FIT JUMPERS AS REQUIRED.
- REMOVE THE SERVICE PAPER FROM THE DOOR.
- CHECK CONNECTIONS, TEST OPERATION AND CLOSE THE DOOR.

SVM Ei CONTROL PANEL TERMINALS



VSK324FO



10K END OF LINE JUMPER

IF MORE THAN ONE VSK324FO ARE FITTED TO THE SAME CONTROL PANEL, ONLY FIT THE 10K JUMPER ON THE LAST VSK324FO

OPERATION

- TO OPEN THE AOV: PUSH THE RED OPEN BUTTON
- TO RESET AFTER FIRE: PUSH **AND HOLD** THE RESET BUTTON
- TO OVERRIDE CLOSED: PUSH THE CLOSE BUTTON

IMPORTANT NOTE: PRESSING THE OVERRIDE CLOSE BUTTON WHILE THE PANEL IS IN FIRE WILL KEEP THE AOV CLOSED. THIS CAN PREVENT ANY FUTURE FIRE ALARM ACTIVATIONS FROM OPENING THE AOV. ALWAYS PUSH RESET AFTER TESTING.

TO HELP PREVENT THIS SCENARIO, IF THE CONTROL PANEL IS CONNECTED TO A FIRE ALARM SYSTEM, SET THE CONTROL PANEL TO AUTO-RESET AFTER FIRE ALARM (DIP SWITCH 8 ON).

