ZT-CP4/F/11 Conventional Flush Mount Man. Call Point Double Pole
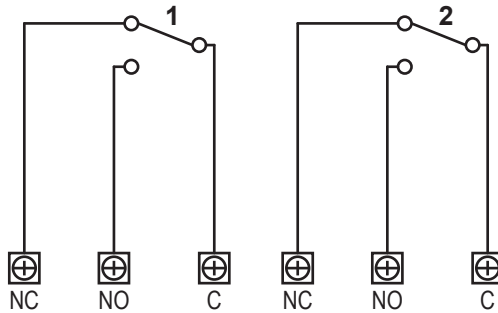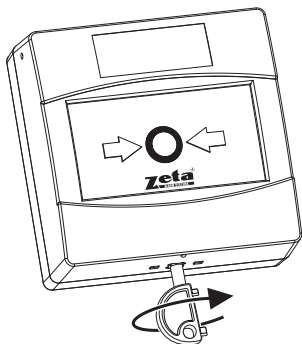
Connection options

On the back of the call point there are 6 screw terminals connected to the internal PCB (3 wires for each internal switch). Every single switch contact is accessible indipendently. Connect wires as suggested in the table below.
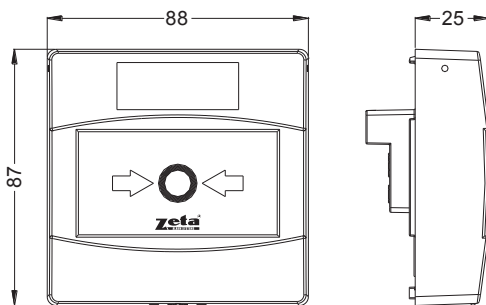
Positive	Negative	Description
NC	C	Normally close switch (open circuit when activated)
NO	C	Normally open switch (closed circuit when activated)

Reset Instructions
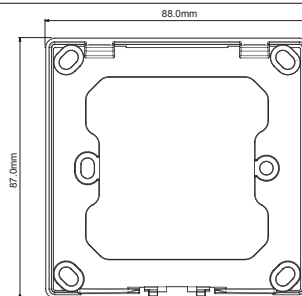
Turn clockwise to reset

Dimensions

88

87

25

Flush Mounting

Mount flush mount plate with hinge fixings at top.
Make cable connections to call point terminals.
Locate body on top hinge points first then seat firmly on bottom catch. Slide trim frame over call point body and seat on to flush plate catches to secure

Mounting Dimensions

88.0mm

87.0mm

CE UK CA

Zeta CP4/F/11
Conventional Flush Mount
Man. Call Point Double Pole

Technical Specifications

Insulation resistance	> 100 Mohm @ 500 VDC
Maximum current	3A @ 250 VAC
	5A @ 125 VAC
Cable Termination	0,5 – 2,5 mm^2
Operating Temperature	-30 / +70 °C
Humidity	0 - 95 %
Material	ABS/Policarbonate/PA6+glass fiber