Call/Cancel Plate

ViAC-CCP-SS

The ViAC-CCP-SS Assist Call, call plate is fully compatible with the Lexicomm EVC range of equipment and the standalone Assist Call range.

- Compact design
- BS 8300-2:2018 “Acknowledge” feature
- Blue indication and sounder
- Flush or surface mounting
- Braille enhanced call button
- Stainless steel finish

Overview

The call/cancel button provides a dual purpose call and cancel button in a single plate. It is used to activate the alarm in applications where a pull cord is unsuitable (Building Control should be consulted first as only pull cords are recommended in Building Regulations).

Installation

The call/cancel button should be mounted at between 800mm to 1000mm with a lower call button mounted at 100mm from the floor. The call/cancel button is finished in brushed stainless steel with a blue indicator for the visual alarm.

For simplicity, all wiring is a standard two core cable, the wiring order of the plates is not fixed and therefore can be wired in any order to give flexibility in the installation routes. Each plate has two sets of two-part terminals allowing simple cable connections. There is a maximum of 2 x call/cancel plates on a single dedicated circuit wired directly back to a Lexicomm EVC panel or Assist Call controller.

Operation

Pressing the button once will activate the alarm, it will then illuminate and sound to confirm the alarm state. Pressing it a second time will cancel the alarm.

Technical Specification

Details	ViAC-CCP-SS	
Physical		
Height	86mm	
Width	86mm	
Visible plate depth	12mm	
Weight	99g	
Material	Polycarbonate, brushed stainless fascia plate	
Part Numbers		
Ancillary Cancel Plate	ViAC-CCP-SS	
Recommended Cables		
Type	**Cores**	**Distance from panel/controller**
PVC or fire rated*	2 core 1mm	500m
Cat5/6	1 x pair 0.22mm	50m
Standards Compliance		
EMC	EN 55035:2017+A11:2020 EN 55032:2015+A1:2020	
LVD	EN IEC62368-1:2020 +A11:2020	
Product Family	BS 5839-9:2021 BS 8300-2:2018	

*If connected to a Refuge Point

All information is believed to be correct at time of printing E&OE. Vox Ignis operate a policy of continuous improvement; always confirm specification details before purchase. DViACCCP0002-01