COOPER Safety
Fire Systems

CFEARSP - Cancel Button

Device Overview and Specification

The CFEARSP Cancel Button forms part of the CFEAUPULLKIT Emergency Assist Alarm System.

Operating Voltage	12V dc (nominal)
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 25

Note: Unit fits on to standard single gang back box

Extra Low Voltage (ELV) Wiring

Always segregate low voltage wiring from the mains wiring.

System requires minimum 2 core 0.4mm^2 cable.

It should be noted that the wiring order of the various system components can be changed to suit a specific application and/or to reduce wiring runs.

All wall-mounting devices should be mounted onto a back box of the required depth.
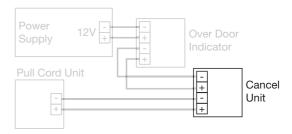
Wiring Guide Using 2 Core Cable

OUT	IN
PSU 12V supply	Over Door Indicator
Over Door Indicator	Cancel Unit
Cancel Unit	Pull Cored Unit

Cooper Lighting and Safety Ltd, Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB. UK.
T: +44 (0) 1302 303350 I F: +44 (0) 1302 303332 I E: techsupport@cooperfire.com I W: www.cooperfire.com