CDX
Conventional

CCP-E

Coventional Manual Call Point

Features

- Approved to EN54-11:2001
- Terminals can accommodate up to a 2.5 mm² solid conductor
- Other colours available on request
- Approved by LPCB (red variant only - other colours not EN54 approved)
- Supplied with surface-mount backbox
- Type A device.





Description

The CCP-E is a conventional internal use manual call point based upon the industry standard KAC world series housing and features easy to install, push-fit wiring terminals.

The unit can support either a 'Frangible Glass' element or a 'Non Frangible Plastic' element.

IMPORTANT NOTE: After changing the element from Glass to Flexi, please confirm the operation by pressing the resettable element.

Specification

Ordering codes	CCP-E - Red / CCP-EB - Blue / CCP-EO - Orange / CCP-EY - Yellow			
Nominal operating resistance	470 Ω			
Maximum contact resistance (R)	200 Ω			
IP rating	IP24D			
Maximum voltage	30 VDC			
Current in alarm @ 24 VDC	50 mA			
Operating temperature range	-10 °C to + 55 °C			
Storage temperature range	-10 °C to + 55 °C			
Maximum Humidity	93± 3% RH - non-condensing (at 40°C)			
Colour / Case Material	Red, Blue, Orange or Yellow / ABS			
Weight (g) / Dimensions (mm)	130 / W 89 x H 93 x D 27.5 (Flush mount) 180 / W 89 x H 93 x D 59.5 (Surface mount)			
Accessories	Frangible element	KAC/G/HE	Non-frangible element	KAC/EWS/HE

For further information visit our website.
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