

CCP-E-IS

Intrinsicly Safe Conventional Call Point

Features

- ▶ Supports either a 'Frangible' glass element or a 'Non Frangible' plastic element
- ▶ Terminals can accommodate up to a 2.5 mm² solid conductor
- ▶ Approved to EN54 Part 12
- ▶ Rugged design
- ▶ ATEX Classification to II 1G Eex ia IIC T4
- ▶ SIL Level 2 approved variant available.



Shown with Backbox (sold separately)

Description

The CCP-E-IS is a conventional call point based upon the industry standard KAC world series housing, and which can be used in hazardous areas.

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

Specification

Ordering Code	CCP-E-IS
Operating Voltage	15 – 30 VDC
Operating Temperature Range	- 10 °C to + 55 °C
Storage Temperature Range	- 30 °C to + 70 °C
ATEX Classification	II 1 G Eex ia II T4
Maximum Humidity	95% RH - Non Condensing (at 40 °C)
Ingress Protection Rating	IP24
Colour / Case Material	Red / Polyphenylene Oxide
Weight (g) / Dimensions (mm)	(Flush Unit) 93 / H 88 x W 88 x D 20
	(With Surface Mount Back Box) 173 / H 88 x W 88 x D 52 (sold separately)



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