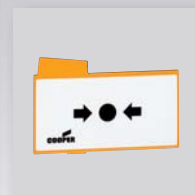


# Fire



DATA  
SHEET

## Conventional Callpoints

**CX201 / CX203**

**MBG914 / MBG917**

**FX201 / FX203**

**COOPER**

Conventional callpoints are available as both surface / flush and weatherproof versions and are approved to EN54: Pt 13.

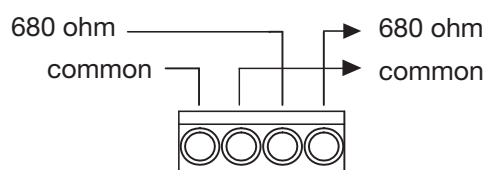
### Benefits and Features

- > Approved to EN54: Pt 11
- > Convenient clip fixed front cover
- > One key for test and cover removal
- > Available as surface / flush and weatherproof (IP67)

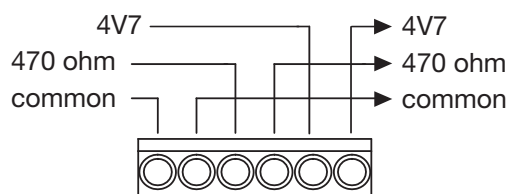


Model	CX201 / MBG914 / FX201	CX203 / MBG917 / FX203
Description	Conventional callpoint	Conventional callpoint - weatherproof
CPD Approval	0832CPD084	0832CPD085
Configuration	CX201 / FX201 and CX203 / FX203 Series resistor 680Ω. MBG914 and MBG917 Series resistor 470Ω	
Rating	24V dc	
Connection	4-way terminal block	
Operating method	Glass element with safety film	
Test facility	Unique key	
Enviromental	IP42. -10°C to +55°C	IP67. -25°C to +55°C
Physical		
Construction	ABS	
Dimensions (W x H x D)	86mm x 86mm x 20mm(S) 53mm(F)	110mm x 110mm x 65mm
Weight	0.19kg	0.29kg

## Wiring Diagram - CX201 / FX201 / CX203 / FX203



## Wiring Diagram - MBG914 / MBG917



## Product Codes

Conventional callpoint, surface/flush mounting	CX201 / MBG914 / FX201
Conventional callpoint, surface mounting, weatherproof	CX203 / MBG917 / FX203
<b>Accessories</b>	
Callpoint test keys - pack of 10	MFBGKEY3
Resettable plastic elements - pack of 10	MBGREKIT
Polycarbonate front cover	CXCP / MBGHCC
Spare glasses - pack of 5	MBG118 / FX5G
Spare earth continuity links - pack of 5	MBG119
Mounting bezels - pack of 10	MBGBEZ
Spacer plates - pack of 10	MBGSP