Call Points



CP-24R



CP-31GP



CP-33G

Selector Chart

	Double Pole	Break Glass	Plastic Glass	Resettable	Blue Backlight	LED Indicator	Built-in Buzzer	Detachable Terminal Block
CP-24 Series	٧	V	V		V			
CP-31 Series	٧	٧	V					
CP-32 Series	٧			٧	V	٧	٧	
CP-33 Series	٧			٧				V

Call Points

CP-24 / 31 Series

Patented, Reliable, Flexible, Conventional





The GEM Call Point is a conventional call point that offers single or double pole changeover contacts with normally open and closed connections. It is supplied with a glass or plastic glass element and available in various colors for your choice.

Standard Features & Specifications

• Operating voltage: 12~24 VDC

• Choice of operating element: Plastic or glass

 \bullet Contact resistance: 100m Ω

(50 m Ω for CP-24 series)

• Contact rating: 5A 125/250 VAC

(1A/125VAC for CP-24 series)

- Test key included
- Choice of 5 colors (Green/Blue/Yellow/White/Red)

Patents, Approvals, and Listings

• CE: 332113

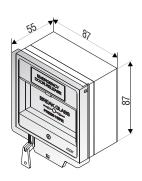


CP-24/31 Series Call Points

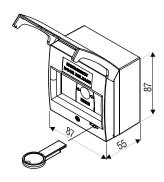
Models	Contact	Break Glass	Plastic Glass	Backlight	Case Colors
CP-24 <u>G</u>	Quadruple pole	•	_	_	Green, Red, Yellow, White
CP-24 <u>G</u> -L	Quadruple pole	•	_	•	<u>G</u> reen, <u>R</u> ed, <u>Y</u> ellow, <u>W</u> hite
CP-24GP	Quadruple pole	_	•	_	Green
CP-24GP-L	Quadruple pole	_	•	•	Green
CP-31 <u>G</u> -UC	Double pole	•	_	_	Green, Red, Yellow, White, Blue
CP-31 <u>G</u> P	Double pole	_	•	_	Green, Red, Yellow, White, Blue

CP-24/31 Series Dimensions

CP-24 Series



CP-31 Series



All dimensions in mm

Accessories

CP-21-GL Glass element



P-PL-CP-21-24-KEY Test key (For CP-15/24 series)



CP-31-UC Clear plastic cover



P-PL-CP-31-K Test key (For CP-31 Series)



CP-31-PL Plastic glass element

