Addressable Call Points

(ZT-CP3/AD & ZT-CP3/WP/AD)





Description

The ZT-CP3/AD and ZT-CP3/AD/WP addressable call points are unique in that they mimic the feel of breaking glass whilst offering the user the benefits and environmental advantages of a re-settable operating element.

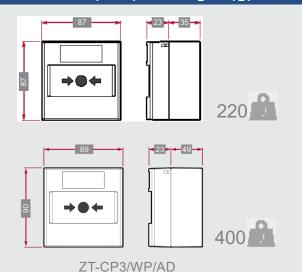
Addressing these call points is via an 8 way dip switch on the back of the call point. The design also provides a visual LED indication to confirm alarm activation.



A special Polycarbonate cover (CP3-CV) is available for extra protection against accidental activation and thus allowing the unit to operate as a double action call point. This must be ordered seperately.



Dimensions (mm) & Weight (g)



Features

EN54-11 approved



Glass appearance maintains operator deterrence

Positive activation that mimics the feel of breaking glass

Visible warning flag confirms activation

Simple key to reset operating element (no broken glass)

Complete functional test with every activation

Available in two colours

Technical Specification		
Model	ZT-CP3/AD ZT-CP3/AD/W	ZT-CP3/AD/WP
Input Voltage	17-28V DC	
Element Type	Resettable	
Quiescent Current	600µA Maximum	
Alarm Current	2.5mA Maximum	
Operating Temperature	-20 degrees C to +60 degrees C	-20 degrees C to +65 degrees C
Max Humidity	95%RH Non-Condensing	
IP Rating	IP32	IP67
Size (W x H x Dmm)	87 x 87 x 23	89 x 90 x 72

Optional Extras		
Order Code	Description	
CP3-CV	Perspex Cover for CP3 Series Manual Call Point	
CP3-FMB	Flush Mount Bezel For Indoor CP3 Series Manual Call Points	