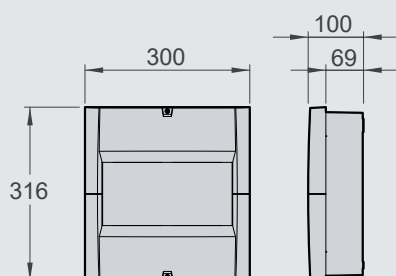


Phoenix Detection currently manufacture a range of economic yet powerful conventional fire alarm panels

## Features

- Extremely economic conventional fire alarm panel
- Available in 2, 4 or 8 zone sizes
- Built-in detector removal indication facility
- One-man test facility
- Non latching zone feature
- Class change input
- Earth fault monitoring
- 4 sounder circuits (4 & 8 zone version only)
- Fire and fault relays

## Dimensions



## Technical Specification

Model	C2P	C4P	C8P
Number of Zones	2	4	8
Maximum Load	800mA		
Auxiliary 24VDC Output	250mA		
Mains Failed Current Consumption	40mA @24VDC		
Maximum Battery Charger Output	500mA @27.5 VDC		
Common Fire Output	Volt-Free Contacts (1A, 30V DC Max)		
Common Fault Output	Volt-Free Contacts (1A, 30V DC Max)		
Alarm Circuit Output	4 at 500mA each @28VDC		
Battery Size	2 x 12V 3.2AH SLA Battery		
Enclosure Size	316mm (H) x 300mm (W) x 100mm (D)		
Weight			