ALCP100 and AI-CPW-R-01

Manual call points for analogue addressable fire alarm systems

The ALCP100 and AI-CPW-R-01 manual call points are designed for analogue addressable fire alarm systems: these devices can be addressed from the control panel (self-addressing) or by using the VPU100 hand-held programmer.

Types of manual call points

- ALCP100 - Addressable manual call point for indoor use
- AI-CPW-R-01 - Addressable manual call point for outdoor use

Features of the ALCP100 and AI-CPW-R-01 manual call points

- Power supply voltage: 18 - 40 Vdc
- Current draw: 35uA in stand-by status; 20 mA in alarm status
- Operating temperature: -30°C - +70°C

Order code:

ALCP100 – Addressable manual call point for indoor use

AI-CPW-R-01 – Addressable manual call point for outdoor use

ALCI – Transparent plexiglass protection against accidental activations