



PUCARLT



PUCARVLT

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VOLTAGE-FREE MANUAL CALL POINT

Resettable voltage-free manual call point

Resettable, voltage-free manual call point that can be used for various purposes, such as fire detection systems, evacuation systems, etc.

There are 2 variants available:

- Red color: reference PUCARLT
- Green color: reference PUCARVLT

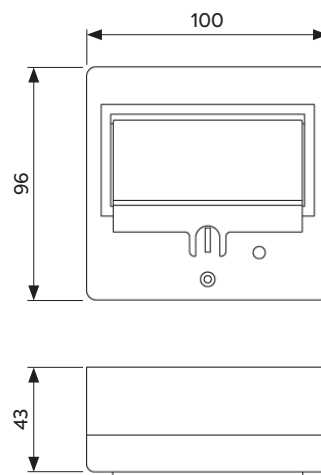
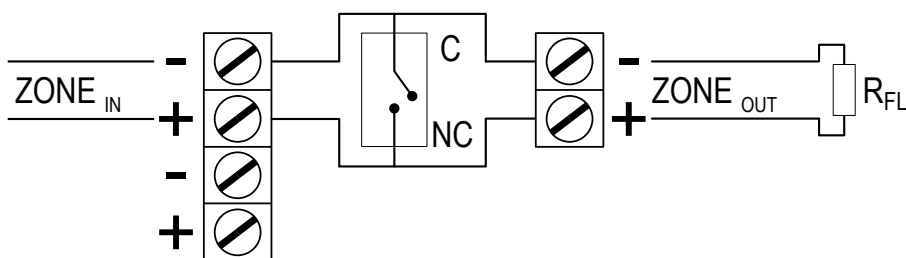
The manual call point features an internal dry contact associated with its activation status.

When the manual call point is in standby mode, the internal dry contact is open. In this state, the positive and negative power supply poles are not in contact, allowing for the installation of an end-of-line (EOL) or monitoring resistor if required.

When the manual call point is activated, the dry contact closes. In this state, the positive and negative power supply poles make contact, closing the circuit.

FEATURES

- Easily resettable manual call point by operating the yellow switch on the front face.
- Transparent protective cover over the operating face to prevent accidental activation.
- Immediate visual recognition of the alarm status via a yellow flag deployed at the bottom of the operating face.
- Derived from a manual call point certified according to the EN 54-11 standard.



TECHNICAL FEATURES

Supply	≤250VAC
Standby consumption	0mA
Alarm consumption	0mA
Humidity	20 - 95% RH
Temperature	-10°C ÷ +50°C
Standard	EN 54-11
IP protection	IP50