

S6-ACP-300

Addressable Resettable Manual Call Point

Description



The S6-ACP-300 is an addressable resettable fire alarm call point, one of the non-automatic components of fire alarm systems. It can be reset using the supplied key and is equipped with a front LED.

The call point is powered on from the panel and can be controlled via the communication Protocol.

Features

- Designed according to EN 54-11 standard.
- Equipped with an internal isolator with the possibility of active or passive isolator.
- Easy address programming with the handheld programmer
- Compatible with the WISE addressable panel and other SENS addressable panels
- SMD technology
- Reliable performance
- Low power consumption
- Impact-resistant plastic frame
- Equipped with a red LED status indicator with
- Easy reset with a dedicated reset key

Technical Specifications

Power supply voltage	27V
Stand by consumption	1mA @ 27V
Alarm state current	2mA @ 27V
Operating temperature	-10 to 70 °C
Humidity	95% (without condensation)
Type	Type A (For indoor use)
Dimensions	50×95×95 mm
Weight	130gr

Application

Considering S6-ACP-300 call point's Type of design, it is suitable for installation in stairwells and corridors of indoor environments, including residential, industrial, etc.

Construction

The S6-ACP-300 call point's design allows easy reset and return to normal operating modes by the dedicated key and it is made of ABS plastic.

