

SC-51-0300-0001-04

SmartCell Hausalarm Manual Call Point

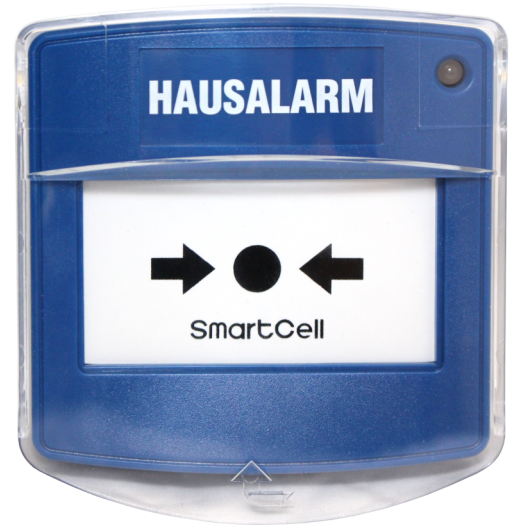
Overview

The SmartCell Hausalarm Call Point is quick and easy to install and offers individual addressing at the SmartCell Control Panel. In some German applications, like smaller hotels, where the site is not connected to the ARC/Fire Brigade, a blue "Hausalarm" is used instead of the red Manual Call Point. This practice distinguishes between the red MCP which can be used for alerting the brigade and the blue "Hausalarm" which is used only for local alarms.

Features include a protective transparent cover, bidirectional 868 MHz communication, fire indication LED and an anti-tamper locking mechanism.

This device is third party certified to EN54-25 and compatible with the full SmartCell product range (EN54-11 certification is not applicable on "Hausalarm" because of the blue colour)

"Hausalarm" is for use only on sites which are not connected to Fire Brigade and require a localized alarm.



Details

- Quick and easy to install
- Blue Hausalarm for local alerts
- Compact enclosure
- Includes protective transparent cover
- Unique design
- Inbuilt locking mechanism

SC-51-0300-0001-04

SmartCell Hausalarm Manual Call Point

Technical specifications

General

Status indication	LED
Wireless frequency	868 MHz
Compatibility	SmartCell

Electrical

Batteries	2 x ER14505M 3.6 V lithium thionyl chloride batteries (Fanso or Titus)
-----------	--

Physical

Physical dimensions	92 x 97 x 47 mm (W x H x D)
Net weight	0.2 kg
Colour	Blue (RAL 5005)
Mounting type	Wall mount

Environmental

Operating temperature	-10 to +55°C
Storage temperature	-10 to +55°C (without batteries)
Relative humidity	95% noncondensing max.
Environment	Indoor

Regulatory

Compliance	CE
Certification	CPR
Certification marks	EN54-25
Standards	EN54-25



As a company of innovation, Carrier Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 17 August 2023 - 14:36