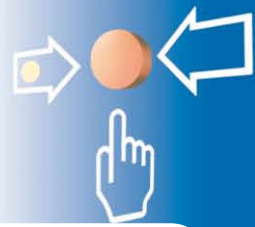# Manual Call Point Conventional
Internal fire alarm

- **Conventional technology**

- **LED indicates activation**

- **Operating instructions in the form of standardised symbols (EN 54-11)**

- **Attractive design housing made of robust die-cast aluminium**

- **Optionally available with protection class IP65, or upgradeable to IP54**

Description

The manual call point for use in fire alarm systems according to DIN VDE 0826-2 uses conventional technology. The red status LED optically indicates the activated condition of the device.

In comparison with plastic cases, the robust design housing made of die-cast aluminium proves to be of advantage even after years of use, thanks to its resistance to environmental impact: It is virtually unbreakable, form stable and hardly changes its colour in sunlight. Numerous design details, such as the self-closing lock cover, protect the interior from dust or water penetra-tion and facilitate mounting and cabling. The protection class IP43 can be increased to IP54 by means of the optional Protection Kit HME-ZS-IP54. For use under harsh environmental conditions, the manual call point is also available with protection class IP65.

The door with the easily replaceable glass pane has an opening angle of over 180°. When the call point is activated, the door is mechanically prevented from closing.

Requirement-specific changeable door labels are available on request.

Accesories

The accessories for the Manual Call Points Series HME are described in detail in the data sheet **HME-Accessories_DBL_LST_EN_xxxx.PDF**.

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Specifications

Operating voltage	Supply through the detector line voltage
Ambient temperature	-20°C to +60°C (continuous operation) -25°C to +70°C (max. 12 hours)
Protection class	IP43 (standard) IP54 (with Protection Kit HME-ZS-IP54) IP65 (on request)
Dimensions W × H × D	126 × 126 × 35 (mm)
Colour	blue, similar to RAL 5015
Lettering	HAUSALARM (changeable)
Weight	approx. 420g
Order number	240322
Order name	Manual Call Point/Blue/Conv/HAUSALARM HME/5015/11/02/02

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