

**Manual Call Point HFM/3/11/00**

- Conventional Line Device
- Rough Aluminium Case
- Optical Indication with LED
- Instructions with Pictograms
- Increase of IP-protection to IP54 with optional kit

**Description:**

The manual call point is designed according EN54-11/B for use on a conventional line. The call point consists of a rough aluminium case which is high resistant against environmental influence. Also after years of use it is stable in form, unbreakable and no change of colour when exposed to sunlight.

The call point has an optical LED indicator for activation.

The swing door opens 180° and is equipped with a removable glass plate. When the call point is released it can't be closed

Special versions in colour, design, function and internal circuits are available on request. With an optional kit (HFM/HM-ZS-IP54) the IP-protection can be increased to IP54.

**Technical Data:**

Operating voltage:	Supply from the Line
Ambient temperature:	-20°C to +60°C (continuous operation) -25°C to +70°C (max. 12 hours)
Protection grade:	IP42, can be increased to IP54
Dimensions:	125 x 125 x 34 (mm)
Colour:	rot, RAL3000
Weight:	400g
Approval:	VdS G202034
Part-No.:	K0 245 502 7
Part-No. IP54 kit:	K0 246 915 0
Part-No. Weather Protection Cover:	K0 246 909 6 (includes IP54 kit)
Key for Manual Call Point:	K0 245 506 6
Spare Glas Pane:	K0 245 508 6