

## Conventional MCP electronic module w/o snap-on function



### Features:

- Slimline design
- Low power consumption
- Plug-in connection clamps
- Optional terminal clamps
- 2 x cable entries on top, at the bottom and on the rear panel
- Fixing on standard flush mounted installation box
- Test function via manual call point service key
- Detectors that are not ready for operation can be marked with the "Out of order" label by reversing the enclosed operating front foil


**Part-No.: 804902**


**Approval: VdS with blue housing 704901**

Same as 804900, but without snap-on function.

### Common technical data

Operating voltage	8 ... 30 V DC
Alarm current @ 9 V DC	9 mA
No. of detector/zone	10 detectors per zone (according to VdS)
Alarm display	LED, red
Connection terminal	max. 2.5 mm <sup>2</sup> (AWG 26-14)
Application temperature	-40 °C ... 70 °C
Storage temperature	-40 °C ... 75 °C
Air humidity	< 95 %
Type of protection	IP 44 (in housing), IP 55 (with accessory)
Housing	PC ASA plastic
Weight	approx. 236 g (with housing)
Detector specification	EN 54-11, Type B
Dimensions	W: 133 mm H: 133 mm D: 36 mm
Declaration of Performance	DoP-20195130701

 This electronic module is only approved as an electric stop push-button for gas extinguishing systems when combined with the blue housing (Part No. 704901). The electronic module Part No. 804902 with blue housing complies with the EN 12094-3 standard and therefore it can be used as an electric stop push-button for gas extinguishing systems in dry, non-hazardous branches. In case the manual call point is used as a "house alarm" push-button, pre-printed labels are provided in the manual call point package. Take note, for a LARGE MCP you have to order the electronic module and the MCP housing separately to have a complete MCP.

 Electronic module with one piece operating foil printed „ESSER by Honeywell“ and turnable „Out of Order“ pictogram.