



Description

The **manual call points HMA-001 G/Y/O** (green, yellow, orange) are used to control amok alarming systems. With the label "Amok alarm" (replaceable), they point directly to the warning system.

The **manual call points HMA-001 B** (blue) is used to control house alarming systems. With the label "House alarm" (replaceable), it points directly to the warning system.

The **manual call point HMA-001 W** (white) has been specially designed for use in NGRS systems.

The **manual call points** are housed in a sturdy aluminium housing, which proves to be advantageous in comparison with plastic housings thanks to its environmental resistance even with years of use. It is unbreakable, dimensionally stable and does not discolour in sunlight.

Please consider the following features:

- The swivelling door with an opening angle of 180 ° has a removable glass panel.
- If the detector is released, the integrated locking lug prevents the closing of the door.
- All MCP are ideally suited for combination with the ASS-100A, DMM-618A and with any system of the VARES-series.

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Technical data	HMH-001 B	HMA-001 G	HMA-001 Y	HMA-001 O	HMA-001 W
Housing	Aluminum die cast				
Contacts	1x changer 48 VAC/DC 1 A				
Operating temperature	-20 to +60 °C				
Protection class	IP43 (compliant to DIN EN 60 529)				
Weight	400 g				
Labeling	House alarming	Amok alarming	Amok alarming	Amok alarming	Emergency
Dimensions (WxHxD)	125 x 125 x 34 mm				
Color	blue	green	yellow	orange	white

Model designations

MCP »Amok alarm«, green **HMA-001 G**
 MCP »Amok alarm«, yellow **HMA-001 Y**
 MCP »Amok alarm«, orange **HMA-001 O**
 MCP »Emergency«, white **HMA-001 W**
 according to the standard VDE 0827 for Emergency and Danger Reaction Systems (NGRS)

MCP »House alarming«, blue **HMH-001 B**
 optional accessories: _____
 Spare glass insert **HMG-001**
 Spare key, (metal) **HMS-001**