



## JA-112J Bus emergency/control wall-mounted button

The JA-112J bus wall-mounted button is designed to release an emergency alarm or to control PG outputs.

○ [Declaration of conformity - JA-112J \(PDF 316.05 kB\)](#)



### Description

It is equipped with two buttons and a signal LED that can indicate pressing of a button on activation or switching a PG output on or off (with red/green light). It also has the function of the delayed activation of an emergency alarm (when the activation can be cancelled with repeated pressing). A delayed alarm is indicated by flashing of the red LED. The button is addressable and it occupies one position in the system

### Technical specifications

<b>Power</b>	from the control panel digital BUS 12 V (9 - 15V)
<b>Current consumption in standby mode</b>	5 mA
<b>Current consumption for cable choice</b>	5 mA
<b>Dimensions, weight</b>	80 x 80 x 29 mm, 60g
<b>Operational environment according to EN 50131-1</b>	II. Indoor general
<b>Operation temperature range</b>	-10 °C to + 40 °C
<b>Classification EN 50131-1, EN 50131-3, EN 50134-2</b>	Grade 2
<b>Also complies with</b>	EN 50130-4, EN 55022, EN 50581