



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.

o [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

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