

SmartKing™ green emergency call point



CHARACTERISTICS

- Flexible manual emergency release button
- According to EN54-11
- Quick and easy to install
- Plastic window ensures safe operation
- Plastic window does not require replacement
- Special key for easy testing and resetting
- Unique plug-and-play installation concept
- Can be semi-recessed mounted on 60mm box or surface mounted
- Transparent cover
- Built-in 3 changeover contacts
- Built-in buzzer with adjustable sound level
- Built-in green LED signalling for normal operation
- Built-in red LED signalling when activated
- Separate built-in jumper for each setting: flash or always on
- Status is clearly visible from the side
- Power operation 12 or 24Vdc
- Indoor use

DESCRIPTION

In many situations with an emergency exit door, a standard green emergency call point is used to disconnect the power supply to a failsafe door locking device. When not connected to another system, the call point status can only be checked on the call point itself. This model adds a visual and audible feedback signal which will immediately warn people about it's activation. After pressing the plastic window, the built-in buzzer will sound depending on it's setting and the built-in LED indication will activate together with the 3 changeover contacts.

TECHNICAL SPECIFICATIONS

- Power supply: DC 12V-DC24V +/- 5%
- Current consumption
DC 12V : 18mA in standby, 75 mA in operation +/- 5%
DC 24V : 11mA in standby, 41 mA in operation +/- 5%
- Buzzer: jumper set as silent, interval or continuous
- Dimensions: 90 x 93 x 45 mm
- Case color: green
- Led color: dual color: green in normal situation, red when activated
- Output: 3 x changeover SPST COM/NC/NO
- Max. output load: 125Vdc / 3A
- Material: ABS, PC



ORDER INFORMATION

- AC213009 - SmartKing™ green emergency call point