



STAINLESS PIEZO BUTTON

EXIT BUTTONS

Market leading exit buttons, that is both hard wearing and cost effective. Suitable for use in applications up to 30V.



K-PIL-GS/PTE



K-PIL-BS/PFA



K-PIL-RS/EPTE

SPECIFICATION	FEATURES	OTHER PRODUCTS
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K-PIL-__

- Contacts: NO/COM
- Contact rating: 500mA @24V AC/DC
- Contact resistance: <50mΩ
- Voltage: 12-24VDC
- Wear resistant legend
- Security screws (allen key type)
- Internal or External use
- Button is rated at IP68
- Operating temperature: -40C to +70C

We recommend wiring these buttons through a relay, keypad or control unit. The contact rating is too close to the current draw of many locks.

K-PIL-__

- Stainless steel piezo button
- Momentary operation
- LED status:
 - Red / Green / Blue or Yellow (Static)
- No moving parts
- Flush fitting as standard
- Fits on standard RGL Surface Boxes
- Ideal for general/sensitive areas
- Distance between fixing holes 60mm

The product can be made up with various different plates within the RGL range.



DIMENSIONS

K-PIL-__

- 85H x 85W x 28D (mm)
- 300g (Boxed)
- 260g (Unboxed)

CONTENTS

K-PIL-__

- Illuminated Piezo Switch
- Stainless Steel Plate (2mm)
- 2 Security Screws
- Allen Key
- Electrical Back Box

