

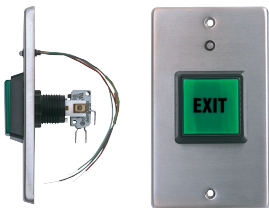
REL.PB Push Button Switches

Illuminated Exit Button



- REL.PB-1.M** – Momentary Contact
- REL.PB-1.A** – Alternate Contact
- Operation** – Push button with NO & NC contacts
- Switch Rating** – 2 Amps @ 12Vdc/24Vdc
- Default** – Narrow style
- Optional** – Single gang (add suffix SG)

Heavy Duty Exit Button*



- REL.PB-2.M** – Momentary Contact
- REL.PB-2.A** – Alternate Contact
- Operation** – Push button with NO & NC contacts
- Switch Rating** – 2 Amps @ 12Vdc/24Vdc
- Default** – Double gang (only)

Vandal Resistant Exit Button



- REL.PB-3.M** – Momentary Contact
- REL.PB-3.A** – Alternate Contact
- Operation** – Push button with NO & NC contacts
- Switch Rating** – 2 Amps @ 12Vdc/24Vdc
- Default** – Narrow style
- Optional** – Single gang (add suffix SG)

Projected Housing/ Flush Exit Button



- REL.PB-4.M** – Momentary Contact
- REL.PB-4.A** – Alternate Contact
- Operation** – Push button with NO & NC contacts
- Switch Rating** – 2 Amps @ 12Vdc/24Vdc
- Default** – Narrow style
- Optional** – Single gang (add suffix SG)

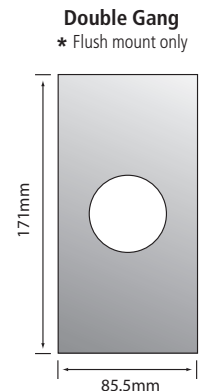
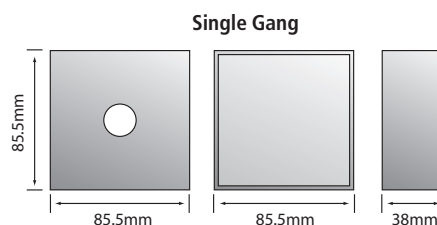
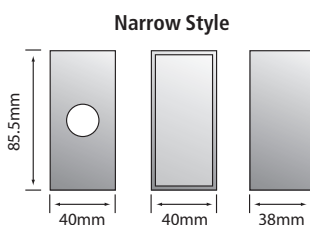
Signage

- REL.PB-1&2** EXIT (black infill on push button)
- REL.PB-3&4** EXIT (black infill on switch plate)

Alternative messages can be included to special order. Key switches are not engraved unless to special order.

Dimensional Data

The drawings below show each face plate and surface box in plan view, followed by a sectional view of the surface box. Surface boxes are supplied in simulated stainless steel. Flush mounted switches have the same size faceplates and are supplied, by default, with a 35mm deep metal back box (Except ** – 45mm).



REL.KS Key Switches

Heavy Duty Key Switch *



- REL.KS-1.M** – Momentary Contact
- REL.KS-1.A** – Alternate Contact
- Operation** – Key switch with NO & NC contacts
- Switch Rating** – 5 Amps @ 12Vdc/24Vdc
- Cylinder** – Round screw-in mortice cylinder
- Default** – Double gang (only)

Disc Tumbler Key Switch (Boxed)



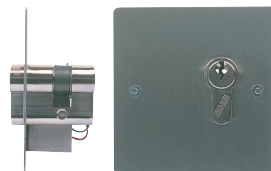
- REL.KS-2** – Momentary Contact
- REL.KS-2T** – Trapped key option
- Operation** – Key switch with NO & NC contacts
- Switch Rating** – 3 Amps @ 12Vdc/24Vdc
- Cylinder** – Disc tumbler
- Default** – 95mm x 40mm x 32mm

Disc Tumbler Key Switch (on Plate)



- REL.KS-3** – Momentary Contact
- REL.KS-3T** – Trapped key option
- Operation** – Key switch with NO & NC contacts
- Switch Rating** – 3 Amps @ 12Vdc/24Vdc
- Cylinder** – Disc tumbler
- Default** – 100mm x 40mm x 32mm

Heavy Duty Euro Profile Key Switch**



- REL.EKS-1.M** – Momentary Contact
- REL.EKS-1.A** – Alternate Contact
- Operation** – Key switch with NO & NC changeover contacts
- Switch Rating** – 5 Amps @ 12Vdc/24Vdc
- Cylinder** – Euro Profile Cylinder 38-40mm with location adjustable cam
- Default** – Single gang (flush only)

LEDs



A bi-colour LED is included by default on the REL.KS-1 Key Switch only. This will switch from red to green to indicate the status of the switch. LEDs can be included on push buttons to special order.

Single gang and narrow style in both flush and surface mounted versions are available options for most switches. Illuminated, vandal resistant and high impact buttons with or without LEDs will complete the choices and allow you to specify for just about any situation.