

Other control devices

- presence sensor device (radar)
- proximity detector
- induction loop
- pull tab
- independent press button
-



presence sensor device



fingerprint recognition



badge reader

for control

- box for fingerprint recognition
- badge reader
- ...



proximity detector

Safety devices

Braking Glass Button (24V)

Surface mounted or semi recessed, it allows, when necessary, the unlocking of the lock devices of emergency exits.

- IP 40 - IK 07 - Class II
- dimension :
 - surface mounted : 90 x 90 x 57 mm 3.5" x 3.5" x 2.2"
 - semi recessed : 90 x 90 x 27 mm 3.5" x 3.5" x 1.1" (use of standard building-in box diameter 67 mm 2.6")

The release is made by a pressure at the middle of the membrane.

- with contact O/F 5A - 24 V
- use in very low temperature of safety
- membrane with distort and reload mechanical indicator



BBG

The reload is made with a special key. The membrane gets back into its initial shape and the box can be used again. (complies with the standard EN 54-11, CE DPC.)

Push button (220V)

Emergency actuator with rotary rearmament specifically designed for Clean Rooms applications.

The device allows high pressure and temperature washing.

It is covered with a special serigrapher adhesive polycarbonate film.

Dimension 80 x 120 mm 3.15" x 4.72" diameter 37 mm 1.47".

Protection IP69 if correctly installed.

Working temperatures from -30°C to +70°C -22°F to 158°F.

Electrical characteristic according to the EC/EN 60947-5-1 standard.



push button