

Pushbutton Access and Release Devices

740 Series Emergency Break Glass Releases



740
*Standard Break Glass
Assembly*



741
*Standard Break Glass
Assembly with LED
Indicator*



742
*Standard Break Glass
with Audible Alarm*

Schlage Locknetics 740 Series Emergency Break Glass Releases are designed for use as emergency releases of non-designated egress doors such as in individual and partitioned laboratories, secluded testing areas, or other isolated work rooms that are purposely provided with exit doors. In perimeter protection systems that involve the central control of electric locking devices, an on-site emergency release may be required. The "break glass" concept may be preferred over the pull station, because it is less vulnerable to misuse or tamper actuation.

The 740 Series Emergency Break Glass units consist of a replacement Break glass cartridge, that normally holds the plunger-activated switch depressed, until the cartridge lens is broken. When the lens is broken the plunger moves forward and alters the switch contact position. Four replacement lens disks are provided with each assembly. The small hammer is attached to the Break Glass Assembly via a mounting clip along with a 12" chain, to insure it will not detach from the assembly.

Benefits of Using Locknetics 740 Series Emergency Break Glass Releases

- *Surface mount in a standard 3-gang enclosure*
- *Compatible with all Fail Safe type electronic locking systems*
- *An effective alternative to the standard pull box*
- *Stainless steel standard finish*
- *Models with LED or audible alarm*
- *Clearly marked signage indicating purpose of the release*

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How To Order 740 Series Emergency Break Glass Releases

1. Select Model

- 740** Includes break glass switch assembly and hammer mounted to a silk-screened 3-gang stainless switch plate
- 741** Includes an attached indicator light with red lens
- 742** Includes a Sonalert horn for 6-24 VDC operation attached to the plate

Specifications:

Contact Box Form "Z" switch
Contact rating: 6A @ 120 VAC
Normally Open (NO)
Normally Closed (NC) contacts with color-coded leads
LED: 12/24 VDC
Horn: 3-18 mA
Input: 6-28 VDC
Decibels: 80 dB @ 2ft.