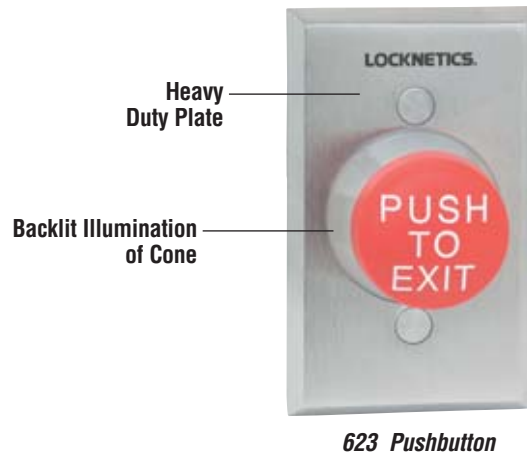


Pushbutton Access and Release Devices

620 Series Heavy Duty Pushbuttons
631 Extreme Duty Pushbuttons



Schlage Locknetics 620 and 631 Series Pushbuttons offer significant installer friendly innovations: screw terminal connections for the momentary action models, easy to install L2/ILL optional PC board offering backlit illumination for the cone with green and red LEDs for monitoring purposes. Additional options include: Delayed Action, Double Pole Double Throw, Heavy Duty Plate, with several architectural finishes and extreme duty pushbuttons. Alternate Action and Narrow

Stile configurations are available. The 620 Series Pushbuttons are available in three sizes: 1-1/4", 1-5/8" Mushroom, in a variety of colors, "Push to Exit". There are two models of metal 1-1/4" button choice from: aluminum with engraved painted red "PUSH to EXIT" and new red coated aluminum with engraved "PUSH TO EXIT".

Benefits of Using Locknetics Pushbutton Access And Release Devices

- *Easy to install and operate*
- *Standard and narrow stile plates offer ultimate flexibility*
- *Multiple button configuration and finish options provide enhanced architectural appeal*

Pushbutton Access and Release Devices

620 Series Heavy Duty Pushbuttons
 631 Extreme Duty Pushbuttons

Multiple Button Configuration Available

1-1/4" Button



621 Pushbutton
 621-NS Pushbutton

1-5/8" Mushroom Button



623 Pushbutton
 623-NS Pushbutton

2-3/4" Mushroom Button



625 Pushbutton HC
 625-NS Pushbutton

1-1/4" Metal Button



631 Pushbutton
 631-NS Pushbutton

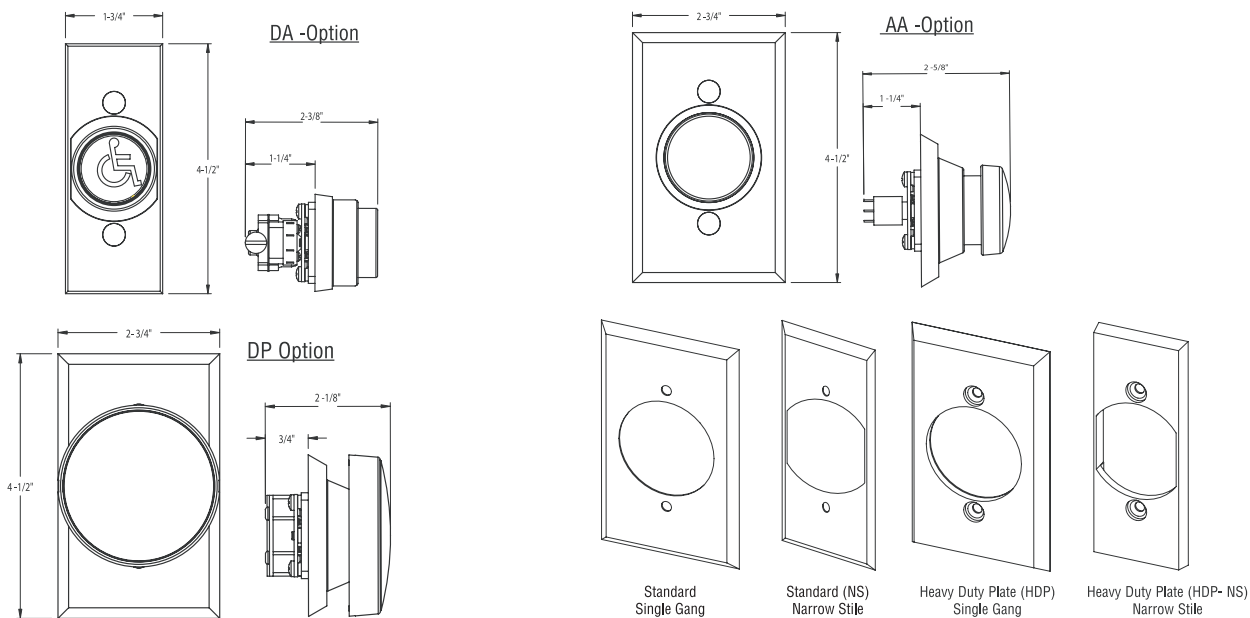
	GID-EX	GID-H	GID	RD-EX	RD	GR-EX	GR	BL-H	BK
621 621 - NS									
623 623 - NS									
625 625 - NS									
621 621 - NS	AL-EX	AL							
631 631 - NS	AL-EX	AL-RD-EX							

Pushbutton Access and Release Devices

620 Series Heavy Duty Pushbuttons
631 Extreme Duty Pushbuttons

Options

- DA** Delayed Action 0-60 seconds
- AA** Alternate Action/Maintained
- DP** Double Pole Double Throw
- L2/ILL** 3 LEDs -green/yellow/red concealed within opaque cone
- HDP** Heavy Duty Plate 1/4" thick Cast Zinc (Standard - 626 Satin Chrome Finish)



NOTE: Single Pole Double Throw (SPDT) standard dimensions featured above - DP Option.

Heavy Duty plate 1/4" thick cast zinc cover plate with fasteners concealed by tamper resistant plugs. 626 Satin Chrome Standard finish.

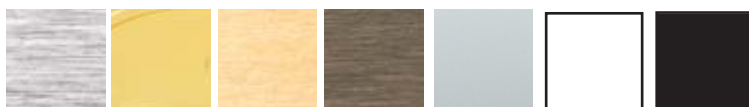
Contact ratings with options:

- DP : 5 amp @ 30VAC/VDC, NO and NC contacts
- AA : 6 amp @ 30VAC/VDC, NO and NC contacts
- DA : 10 amp @ 30VAC/VDC, NO and NC contacts
- Red or Green LED's, 12 and 24 volts DC

Momentary Action: standard 5 amp@250VAC

Cover Plate: Stainless steel (*standard*)

Architectural Finishes



- SF-626** Satin Chrome (*standard*)
- SF-605** Bright Brass
- SF-612** Satin Bronze
- SF-613** Oil Rubbed Bronze
- SF-625** Bright Chrome
- SF-1** White Powder Coat
- SF-2** Black Powder Coat

Push Button Access and Release Devices

620 Series Heavy Duty Pushbuttons

631 Series Extreme Duty Pushbuttons

How To Order Pushbutton Access and Release Devices

623 – GID-EX – DP – 626

Select Model

Select Button

Select Options

Select Finish

1. Select Model

621	1 1/4" Button, single gang
621-NS	1 1/4" Button Narrow Stile
623	1 5/8" Mushroom Button, single gang
623-NS	1 5/8" Mushroom Button Narrow Stile
625	2 3/4" Mushroom Button, single gang
625-NS	2 3/4" Mushroom Button Narrow Stile
631	1 1/4" Metal Button, single gang
631-NS	1 1/4" Metal Button Narrow Stile

2. Select Button

GID-EX	Glow-in-the-dark "PUSH TO EXIT"
GID-H	Glow-in-the-dark HANDICAPPED SYMBOL
GID	Glow-in-the-dark
RD-EX	Red, "PUSH TO EXIT"
RD	Red
GR-EX	Green, "PUSH TO EXIT"
GR	Green
BL-H	Blue, HANDICAPPED SYMBOL
BK	Black
AL-EX-RD	Aluminum button red coated, engraved "PUSH TO EXIT"
AL-EX	Aluminum button, engraved "PUSH TO EXIT"
AL	Aluminum button

3. Select Options

DA	Delayed Action
AA	Alternate Action Maintained
DP	Double Pole Double Throw (not available with DA option)
L2/ILL	3 LEDs -green/yellow/red concealed within opaque cone (not available for 625/625-NS models)
HDP	Heavy Duty Plate-1/4" thick Cast Zinc (standard - 626 Satin Chrome Finish)

5. Select Finish

SF-626	Satin Chrome (standard)
SF-605	Bright Brass
SF-612	Satin Bronze
SF-613	Oil Satin Bronze
SF-625	Bright Chrome
SF-1	White Powder Coat
SF-2	Black Powder Coat

Pushbutton Access and Release Devices

700 Series Pushbuttons



701 Series

709 Series

Schlage Locknetics 700 Series Entry Level Pushbutton are designed to meet commercial applications. Use to egress swinging or sliding doors that are electrically or electronically locked. 700 Series Entry Level Pushbuttons are available for single gang and narrow stile applications. The 709 model, includes backlit buttons with "PUSH TO EXIT" or Handicap Symbol to meet ADA requirements.

Benefits of Using Locknetics Pushbutton Access and Release Devices

- *Standard stainless steel*
- *Momentary action (standard)*
- *7/8" red/black mushroom button*
- *2" square illuminated button*
- *Options include LEDs, alternate action - maintained (AA)*

Pushbutton Access and Release Devices

700 Series Pushbuttons

How To Order 700 Series Pushbutton Access and Release Devices

701RD – L2Select Model
Select Options

1. Select Model

701RD	7/8" Red Mushroom Button
701BK	7/8" Black Mushroom Button
701RD EX	5/8" Red Button - Engraved "PUSH TO EXIT"
701RD EX ILL	5/8" Red Button - Illuminated "PUSH TO EXIT"
709RD EX ILL	2" Red Square - Illuminated "PUSH TO EXIT"
709GR EX ILL	2" Green Square - Illuminated "PUSH TO EXIT"
709BLH ILL	2" Blue Square - Illuminated Handicapped Symbol

2. Select Options

L2	Two LEDs, red and green, dual voltage
AA	Alternate Action – Maintained (not available for 709 models)
NS	Narrow Stile plate (not available for 709 models)

Specifications:

701 Pushbutton

Contact Ratings:	5 amps @ 250 VAC
Wire Leads:	20 awg – 6" long

709 Pushbutton

Contact Ratings:	10 amps @ 250 VAC
Wire Leads:	20 awg – 8" long

Input requirements with LED option

Voltage:	12/24 VDC
Current Draw:	30 mA
Wire Leads:	24 awg – 6" long

Input requirements with ILL option

Voltage:	12 VDC for 709 series only 24 VDC for 701/709 series
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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

Pushbutton Access and Release Devices

740 Series Emergency Break Glass Releases

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.