



Exit Buttons for Door Access Control



www.visionistech.com

Visionis Tech Request-to-Exit Buttons and Switches provide versatile and reliable egress solutions for access-controlled environments in residential, commercial, and industrial settings. They can connect to any access control system or directly to electromagnetic locks or electric strikes. Options include indoor and outdoor push-to-exit buttons, no-touch buttons with timer delay, and handicap-accessible buttons, offering flexibility for various installation needs.

Handicap Push to Exit Buttons

VIS-7039

| | |
|---------------------------------------|---|
| Material | 304 stainless steel with a brushed finish |
| Output Contact | NC, COM, NO |
| Power | ≤250VAC 15A |
| Operating Temperature | -20°C to +60°C (-4°F to 140°F) |
| Dimensions Aluminum Cover Size | 115x115x45mm (4.5in. x 4.5in. x 1.8in.) |
| Dimensions with Back Box | 125x125x45mm (4.92in. x 4.92in. x 1.8in.) |



Back Box
Included



Indoor
use only



Stainless
Steel



Compliant
with ADA
standards



Power:
≤250VAC 15A

3 YEARS
WARRANTY

Indoor Exit Button With Time Delay

VIS-7100

| | |
|-----------------------------|---|
| Degree of Protection | IP-40 |
| LED | Yes |
| LED Life | 20.000 hours |
| Switch Material | Plastic |
| Switch Plate Material | Stainless Steel |
| Dimension of Mounted Switch | 57 mm or 2.24 Inch |
| Dimension of Exit Button | 115L×70W×5H mm or 4.52L×2.75W×0.19H Inch |
| Background Color | Green Color + PUSH TO EXIT (Black Word) |
| Standard | U.S.A. Standard |
| NO/NC contact rate | 10A@125~250 VAC |
| Time Delay | 1~180 seconds |



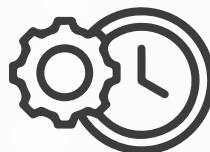
"PUSH TO EXIT" & "PRESIONE PARA SALIR" inserts included



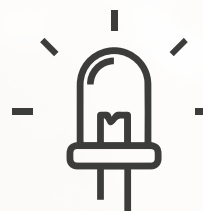
Indoor use only



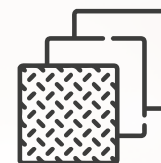
Switch Material: Plastic



with Timer Delay



With LED Light



Stainless-steel face-plate

3 YEARS WARRANTY

Indoor No Touch Exit Button With Time Delay

VIS-7013

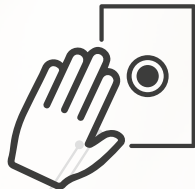
| | |
|------------------------------|---|
| Contact Rating | 12VDC |
| Output Contact | NO/NC/COM |
| Detection Range | 5-15cm (1.96 - 5.90in.) |
| Power | 12VDC or 24VDC |
| LED Color | Blue (Stand by Mode), Green (Active/Open Mode) |
| Time Delay | 0.5~22s |
| Panel | 4mm (0.15) Thick Aluminium Alloy (CNC) |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.105kg |
| Dimensions | 115L × 70W × 25H mm - 4.52L x 2.75W x 0.98H in. |



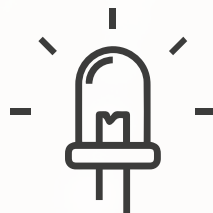
Indoor
use only



Time Delay:
0.5~22s



Detection Range:
5-15cm
(1.96 - 5.90in.),
Adjustable



Blue LED (Standby)
and Green LED
(Active/Open)
indicators.



Stainless
Steel

3 YEARS
WARRANTY

Indoor No Touch Exit Button With Time Delay

VIS-7028

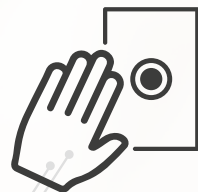
| | |
|------------------------------|--|
| Contact Rating | 12VDC |
| Output Contact | NO/NC/COM |
| Detection Range | 5-15cm (1.96 - 5.90in.) |
| Power | 12VDC or 24VDC |
| LED Color | Blue (Stand by Mode), Green (Active/Open Mode) |
| Time Delay | 0.5~22s |
| Panel | 4mm (0.15) Thick Aluminium Alloy (CNC) |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.05kg |
| Dimensions | 90L × 35W × 25H mm - 3.54L x 1.37W x 0.98H in. |



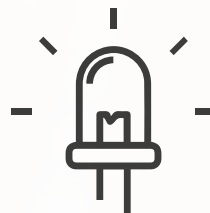
Indoor
use only



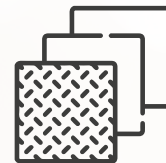
Time Delay:
0.5~22s



Detection Range:
5-15cm
(1.96 - 5.90in.),
Adjustable



Blue LED (Standby)
and Green LED
(Active/Open)
indicators.



Stainless
Steel

3 YEARS
WARRANTY

Indoor No Touch Exit Button With Time Delay

VIS-7029

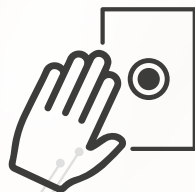
| | |
|------------------------------|--|
| Contact Rating | 12VDC |
| Output Contact | NO/NC/COM |
| Detection Range | 5-15cm (1.96 - 5.90in.) |
| Power | 12VDC or 24VDC |
| LED Color | Blue (Stand by Mode), Green (Active/Open Mode) |
| Time Delay | 0.5~22s |
| Panel | 4mm (0.15) Thick Aluminium Alloy (CNC) |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.066kg |
| Dimensions | 86L × 50W × 25H mm - 3.38L x 1.96W x 0.98H in. |



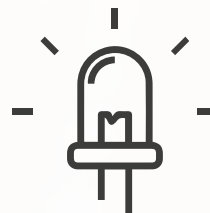
Indoor
use only



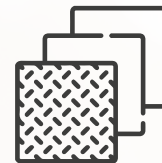
Time Delay:
0.5~22s



Detection Range:
5-15cm
(1.96 - 5.90in.),
Adjustable



Blue LED (Standby)
and Green LED
(Active/Open)
indicators.



Stainless
Steel

3 YEARS
WARRANTY

Indoor Push To Exit Buttons

VIS-7000

| | |
|------------------------------|---|
| Output Contact | NC, COM, NO |
| Power | 12 VDC / 24 VDC |
| LED Indicator | Green LED (Standby) |
| Mechanical Life | 500,000 tests |
| Panel Hole Diameter | 25mm |
| Panel | Stainless steel 0.9mm thickness |
| Switch Material | Plastic |
| Operating Temperature | -20°C~+55°C (-4°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Dimension Of Plate | 115L × 70W × 70H mm - 4.52L x 2.75W x 2.75H in. |
| Weight | 0.118kg |



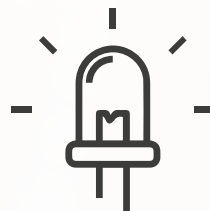
"PUSH TO EXIT" & "PRESIONE PARA SALIR" inserts included



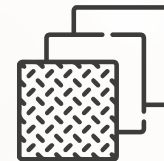
Indoor use only



Switch Material: Plastic



With LED Light



Stainless steel plate

3 YEARS
WARRANTY

Indoor Push To Exit Buttons

VIS-7005

| | |
|------------------------------|--|
| Contact Rating | 3A/12-24V |
| Output Contact | NO/NC/COM |
| Power | 12VDC - 24VDC |
| LED Color | Blue (Stand by Mode), Green (Active/Open Mode) |
| Panel | 4mm (0.15in.) Thick Aluminium alloy (CNC) |
| Suitable for Door | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.065kg |
| Dimension Of Plate | 86L × 50W × 25H mm - 3.38L x 1.96W x 0.98H in. |



Indoor use only



Thick aluminum alloy panel



Blue LED (Standby) and Green LED (Active/Open) indicators.



Power: 12VDC or 24VDC

3 YEARS WARRANTY

Indoor Push To Exit Buttons

VIS-7026

| | |
|------------------------------|--|
| Contact Rating | 3A/12-24V |
| Output Contact | NO/NC/COM |
| Power | 12-24VDC |
| LED Color | Blue (Stand by Mode), Green (Active/Open Mode) |
| Panel | 1.5mm (0.05in.) Thick Acrylic (White) |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.08kg |
| Dimensions | 86L × 50W × 20H mm - 3.38L x 1.96W x 0.78H in. |



Indoor
use only



Durable
acrylic panel



Blue LED (Standby)
and Green LED
(Active/Open)
indicators.



Power: 12VDC
or 24VDC

3 YEARS
WARRANTY

Indoor Push To Exit Buttons

VIS-7030

| | |
|--------------------------|------------------------------------|
| Dimensions | 86L*86W*20H mm (3.38*3.38*0.78in.) |
| Current Rating | 3A/125-250VAC |
| Output Contact | NC/NO/COM Surface |
| Operating Temp. | -20°C~+55°C(-4°F~ 131°F) |
| Suitable Humidity | 0-95% (relative humidity) |
| Weight | 0.045kg |
| Suitable for Door | Hollow Door |
| Mechanical Life | 100,000 tests |



Indoor
use only



Plastic Material

3 YEARS
WARRANTY

Indoor Push To Exit Buttons

VIS-7032

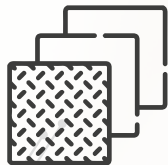
| | |
|-----------------------|---|
| Contact Rating | 5A/125-250VAC |
| Output Contact | NO/NC/COM |
| Button | Self Reset |
| Button Color | Green |
| Panel | 0.9mm (0.03in.) Thick 304 Stainless steel |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.2kg |
| Dimension Of Plate | 115L × 70W × 45H mm - 4.52L x 2.75W x 1.77H in. |



Indoor
use only



Self reset
button



0.9mm (0.03in.)
Thick 304 stainless
steel panel



Contact Rating:
5A/125-250VAC

3YEARS
WARRANTY

Indoor Push To Exit Buttons

VIS-7040

Stainless-steel face-plate.
 "PUSH TO EXIT" & "PRESIONE PARA SALIR" inserts included.
 Fits into standard single-gang box.
 Large squared green color push button.
 12-Inch, AWG 18 wire leads
 Degree of Protection: IP-40
 LED: Yes
 LED Life: 20000hours
 Switch Material: Plastic
 Switch Plate Material: Stainless Steel
 Dimension of Mounted Switch: 57 mm or 2.24 Inch
 Dimension of Exit Button: 115L×70W×5H mm or
 4.52L×2.75W×0.19H Inch
 Background Color: Green Color + PUSH TO EXIT (Black Word)
 Standard: U. S. A Standard
 NO/NC contact rated 10A@125~250 VAC.
 Illum. S.P.D.T.



Indoor
use only



With LED Light

This Exit Button
includes the
following plates:



in green and
red color



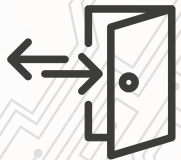
Blue handicap
plate

3 YEARS
WARRANTY

Indoor/Outdoor Push To Exit Buttons

VIS-7001

| | |
|-------------------------------------|---|
| Contact Rating | 3A/125-250VAC |
| Output Contact | NC, COM, NO |
| Waterproof Grade | IP65 |
| Power | 12VDC or 24VDC |
| Button | Stainless Steel |
| Button Installation Diameter | 19mm (0.74in.) |
| Panel | 1.7mm (0.07in.) Thick 304 Stainless Steel |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.12kg |
| Dimension Of Plate | 115L × 70W × 40H mm - 4.52L x 2.75W x 1.57H in. |
| LED Color Indicator | Blue |



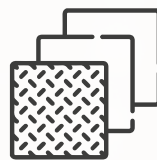
Outdoor and indoor use



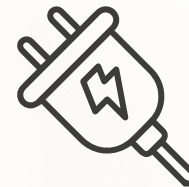
Waterproof rated IP65



Blue LED color indicator



Stainless Steel



Power: 12VDC or 24VDC

3 YEARS
WARRANTY

Indoor/Outdoor No Touch Exit Button

VIS-7042

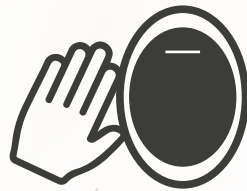
| | |
|------------------------------|--|
| Operating Voltage | 10~24V DC |
| Idle Current | ≤15mA |
| Working Current | ≤25mA |
| Current Rating | 2A |
| Sensor Distance | 3~10cm (1.18 ~ 3.94in.) - Adjustable |
| Output | NC, NO, COM |
| Infrared Wavelength | 940 nm |
| Index of Protection | IP66 (No ingress of dust; complete protection against contact (dust-tight). Protection against powerful water jets.) |
| Operating Temperature | -20°C ~ +60°C (-4°F ~ 140°F) |
| Operating Humidity | 0% ~ 95% |
| Physical | Zinc-alloy |
| Dimension | L105 x W69 x H20mm (L4.14 x W2.72 x H0.79in.) |
| Unit Weight | 215gr |



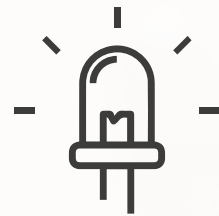
Outdoor and indoor use



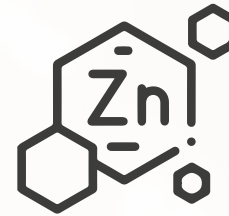
Waterproof (IP66)



Sensor distance:
3~10cm
(1.18 ~ 3.94in.)
- Adjustable



LED indicators:
Red for standby
- Green for active



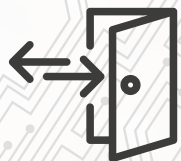
Zinc-alloy housing

3 YEARS
WARRANTY

Outdoor Waterproof Push to Exit button

VIS-7008

| | |
|-------------------------------------|--|
| Contact Rating | 3A/125-250VAC |
| Output Contact | NO/NC/COM |
| Waterproof Grade | IP65 |
| Power | 12VDC or 24VDC |
| Button | Stainless Steel |
| LED Color | Blue |
| Button Installation Diameter | 19mm (0.74in.) |
| Panel | 1.7mm (0.06in.) Thick 304 Stainless Steel |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.1kg |
| Dimensions | 90L × 35W × 40H mm - 3.54L x 1.37W x 1.57H in. |



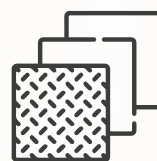
Outdoor and indoor use



Waterproof rated IP65



Blue LED color indicator



Stainless Steel



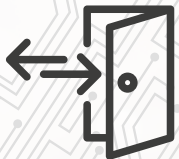
Power: 12VDC or 24VDC

3 YEARS
WARRANTY

Outdoor Waterproof Push to Exit button

VIS-7036

| | |
|-------------------------------------|---|
| Contact Rating | 3A/125-250VAC |
| Output Contact | NO/NC/COM |
| Waterproof Grade | IP65 |
| Power | 12VDC or 24VDC |
| Button | Stainless Steel |
| LED Color | Blue (Stand by Mode), Green (Active/Open Mode) |
| Button Installation Diameter | 19mm (0.74in.) |
| Panel | 1.7mm (0.06in.) Thick 304 Stainless Steel |
| Suitable for | Hollow Door |
| Mechanical Life | 100.000 tests |
| Operating Temperature | -20°C~+55°C (14°F-131°F) |
| Operating Humidity | 0-95% (relative humidity) |
| Weight | 0.12kg |
| Dimensions | 115L × 40W × 40H mm - 4.52L x 1.57W x 1.57H in. |



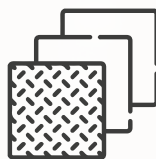
Outdoor and indoor use



Waterproof rated IP65



Blue LED color indicator








Stainless Steel







Power: 12VDC or 24VDC

3 YEARS
WARRANTY





Comparison Indoor Push to Exit Buttons

| Model | Material | Current Rating | Size | Time Delay |
|--|---|-----------------|--|---------------|
|  VIS-7000 | Stainless steel | 12 VDC / 24 VDC | 115L x 70W x 5H mm - 4.52L x 2.75W x 0.19H in. | No |
|  VIS-7005 | Thick aluminum alloy | 3A/12-24V | 86L x 50W x 25H mm - 3.38L x 1.96W x 0.98H in. | No |
|  VIS-7026 | Thick acrylic | 3A/12-24V | 86L x 50W x 20H mm - 3.38L x 1.96W x 0.78H in. | No |
|  VIS-7030 | Plastic | 3A/125-250VAC | 86L x 86W x 20H mm 3.38L x 3.38W x 0.78H in. | No |
|  VIS-7032 | Stainless steel | 5A/125-250VAC | 115L x 70W x 45H mm - 4.52L x 2.75W x 1.77H in. | No |
|  VIS-7040 | Stainless steel | 10A@125~250 VAC | 115L x 70W x 5H mm or 4.52L x 2.75W x 0.19H in. | No |
|  VIS-7100 | Stainless steel | 10A@125~250 VAC | 115L x 70W x 5H mm - 4.52L x 2.75W x 0.19H in. | 1~180 seconds |
|  VIS-7039 | Stainless steel and plastic back box | ≤250VAC 15A | 125L x 125W x 45H mm 4.92L x 4.92W x 1.8H in. | No |

Comparison Outdoor Push to Exit Buttons

| Model | Material | Current Rating | Size | Time Delay |
|--|--------------------|-----------------|--|------------|
|  VIS-7001 | Stainless steel | 12 VDC / 24 VDC | 86L x 50W x 25H mm - 3.38L x 1.96W x 0.98H in. | No |
|  VIS-7008 | Stainless steel | 12 VDC / 24 VDC | 90L x 35W x 40H mm - 3.54L x 1.37W x 1.57H in. | No |
|  VIS-7036 | Stainless steel | 12 VDC / 24 VDC | 115L x 40W x 40H mm – 4.52L x 1.57W x 1.57H in. | No |
|  VIS-7042 | Zinc alloy housing | 10~24V DC | 105L x 69W x 20H mm 4.14L x 2.72W x 0.79H in. | No |

Comparison No Touch Exit Buttons

| Model | Material | Current Rating | Size | Time Delay |
|--|--------------------|-----------------|--|----------------|
|  VIS-7013 | Stainless steel | 12 VDC / 24 VDC | 115L x 70W x 25H mm - 4.52L x 2.75W x 0.98H in. | 0.5~22 seconds |
|  VIS-7028 | Stainless steel | 12 VDC / 24 VDC | 90L x 35W x 25H mm - 3.54L x 1.37W x 0.98H in. | 0.5~22 seconds |
|  VIS-7029 | Stainless steel | 12 VDC / 24 VDC | 86L x 50W x 25H mm - 3.38L x 1.96W x 0.98H in. | 0.5~22 seconds |
|  VIS-7042 | Zinc alloy housing | 10~24V DC | 105L x 69W x 20H mm 4.14L x 2.72W x 0.79H in. | No |



At **Visionis Tech**, we believe that security should not be complicated, and we strive to make our products and services as easy to use as possible. We are dedicated to delivering exceptional value to our clients, and we take pride in helping them achieve peace of mind knowing that their premises and assets are secure.

Contact us today to learn more about how we can help you with your security needs.



Live Technical
Support

3 YEARS
WARRANTY

Claim
Warranty

Need help?

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www.visionistech.com