

BRIDGEPORT SWITCH PRODUCT CATALOG



Audible Signals

- Bells
- Buzzers
- Horns

Builder's Chimes

Call for Assistance

Door Switches

Electric Door Strikes

Push Buttons

Transformers

Vaporproof Lighting

Visual Signals

- Flashing Lights
- Rotating Lights
- Steady-On Lights
- Strobes



The History of Bridgeport Switch



Originally established as the Bridgeport Switch Company in 1925, the company's product line consisted of electrical switches, bells, buzzers and receptacles. In 1930, Bridgeport began fulfilling customer requests for electrical fittings – a product offering so successful that the company shifted its focus to manufacturing conduit and cable fittings for the electrical industry.

Quality fittings of malleable iron, steel, aluminum and brass soon became the main product focus and, in 1948, the company's name was officially changed to Bridgeport Fittings, Inc. Continued new product development, coupled with the company's desire to be the market leader in quality conduit fittings, led to the introduction of zinc die-cast products in 1958. Two of those products, BX and Romex connectors, remain popular today.

Bridgeport's product lines continued to grow and expand over the years. Indeed, many have commented upon Bridgeport returning to its formidable roots, providing the electrical industry with a broad and reaching range of product – the finest electrical fittings, conduit bodies, grounding clamps, service entrance, voice, data, actuation, annunciation, and alarm equipment on the market today.

For more than 80 years, the name Bridgeport has become synonymous with quality. The company continues its long tradition of quality and excellence in every aspect of its organization, from the company's extensive line of approximately 2,000 electrical products, to its advanced inspection techniques, world-class assembly equipment, web-based order system, and exceptional sales support, training, and customer service.

Confirming Bridgeport's commitment to quality, the company continues its personal involvement on committees at Underwriters laboratories, Canadian Standards Association, and National Electrical Manufacturers Association, helping to formulate standards that drive excellence and innovation in product design and performance.

Still privately owned and operated in Stratford, Connecticut, in a 165,000 square-foot, state-of-the-art manufacturing and distribution facility on the scenic shores of Long Island Sound, Bridgeport Fittings continues to produce America's highest quality electrical products.



Bells & Buzzers	Page 2
400 Series AC & DC Vibrating Bells.....	Page 2
GP-501 Fully Enclosed General Purpose Bell	Page 4
GP-502 & GP-503 Fully Enclosed General Purpose Bells & Buzzers.....	Page 5
GP-504 & GP-505 Open Gong General Purpose Bells	Page 6
Horns	Page 8
B-874-120 AC Vibrating Horn	Page 8
B-876-120 AC Vibrating Horn – Weatherproof	Page 10
Chimes	Page 12
200W Two Entrance Door Chimes.....	Page 12
200 Series Builders Chime Kits	Page 14
Push Buttons	Page 15
PB-301 & PB-301N Door Light Switches	Page 16
PB-302 & PB-303 Low Voltage Push Buttons	Page 17
PB-304 Weatherproof Push Buttons	Page 18
PB-305 & PB-306 Series Low Voltage Industrial Push Buttons – Panel Mount	Page 19
PB-307 Low Voltage Push Buttons – Plastic Rust Proof Case, Illuminated & Non-Illuminated	Page 20
PB-308 Deluxe Low Voltage Push Buttons – Illuminated	Page 21
PB-236 Low Voltage Door Trip	Page 22
Door Openers	Page 23
DS-101 Mortise Type Door Openers for Use in Wood & Metal Jambs	Page 23
DS-102 Mortise Type Door Opener for Use in Wood & Metal Jambs	Page 24
DS-103 Mortise Type Door Openers for use in Hollow Metal Jambs	Page 25
Transformers	Page 26
T-600 Series Class 2 Signaling Transformers – Low Voltage	Page 26
Vaporproof Lighting	Page 28
VAX Series Incandescent Box Mount Fixture for Wall or Ceiling.....	Page 28
VPX Series Incandescent Wall Mount Fixture with Box.....	Page 30
VAS Series Incandescent Pendant Mount Fixture	Page 32
VAP Series Incandescent Wall Mount Fixture	Page 34
VAT Series Incandescent Surface Mount Fixture for Round or Octagonal Boxes.....	Page 36
Visual Signals	Page 38
800 Series Compact Incandescent Flashing Lights.....	Page 38
B-52 Series NEMA Type 4X Rotating Warning Lights	Page 40
700 Series Indoor Rated Rotating Warning Lights.....	Page 42
800 Series Compact Incandescent Steady-On Lights	Page 44
800 Series Compact Strobe Lights	Page 46
840 Series Type 4X Low Profile Strobe Lights.....	Page 48
Call for Assistance	Page 50
CA-PS Pull Cord Station	Page 50
CA-DL Series Dome Lights	Page 51
CA-100 Series Call for Assistance Kits	Page 51
Principles of Audible & Visual Signaling	Page 52
Glossary & Explanations	Page 53
Cross Reference	Page 54



AC & DC Vibrating Bells

400 SERIES

Features

- 6", 8" and 10" Bells May be Made Weatherproof using the B437WPBX Back Box
- AC & DC Models Available (see chart on opposite page)
- Corrosion Resistant Red and Gray Epoxy Finishes
- 4", 6", 8" and 10" Gong Sizes
- Low Current Draw
- 86 dB (min.) at 10 ft. (3.05m)

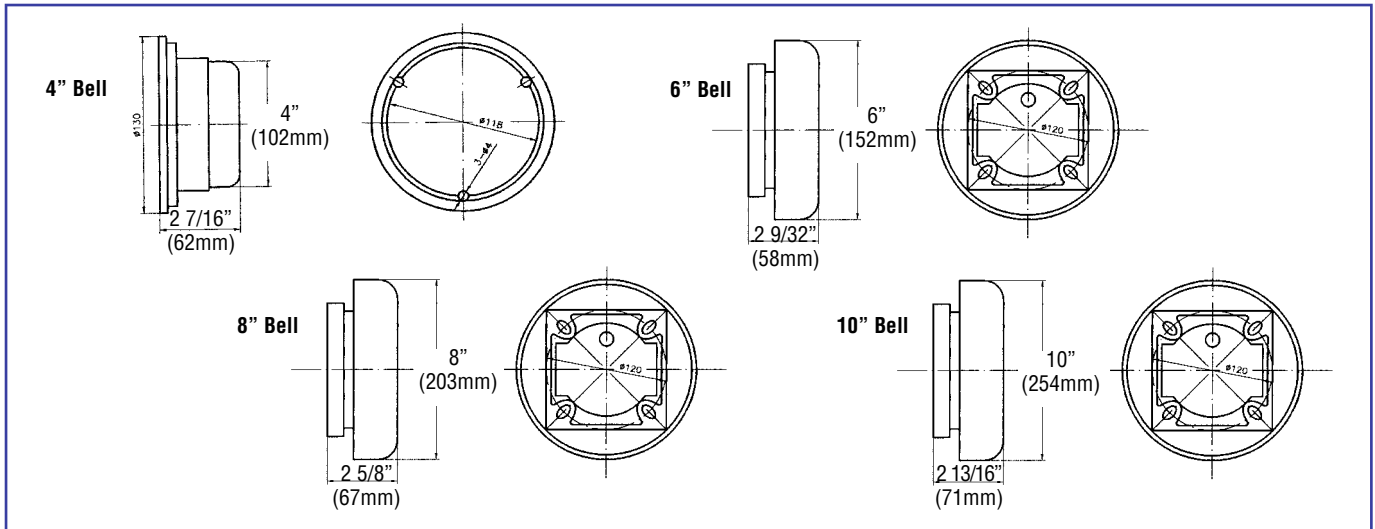
Agency Approvals

- UL Listed
- cUL Listed

Bridgeport vibrating bells are durable and dependable units that produce a continuous ringing sound. The striker continues to strike the gong as long as current is applied to the bell.

6", 8", and 10" versions mount on 4" (102mm) square back box. 4" versions may only be surface or panel mounted. 6", 8" and 10" may be made weatherproof (NEMA 3R) by using the B437WPBX back box. Back boxes are available in red or gray epoxy finishes.

Typically used for scheduling and general alarm applications.



Cat. No.	Description	Amps	dB (Min.)
437-4-6	Alarm Bell, 4" Gray Gong, 6 VDC	0.50	86
437-4R-6	Alarm Bell, 4" Red Gong, 6 VDC	0.50	86
437-4-12	Alarm Bell, 4" Gray Gong, 12 VDC	0.60	86
437-4R-12	Alarm Bell, 4" Red Gong, 12 VDC	0.60	86
437-4-24	Alarm Bell, 4" Gray Gong, 24 VDC	0.30	86
437-4R-24	Alarm Bell, 4" Red Gong, 24 VDC	0.30	86
437-4-120	Alarm Bell, 4" Gray Gong, 120 VAC	0.15	86
437-4R-120	Alarm Bell, 4" Red Gong, 120 VAC	0.15	86
437-6-6	Alarm Bell, 6" Gray Gong, 6 VDC	0.50	86
437-6R-6	Alarm Bell, 6" Red Gong, 6 VDC	0.50	86
437-6-12	Alarm Bell, 6" Gray Gong, 12 VDC	0.85	86
437-6R-12	Alarm Bell, 6" Red Gong, 12 VDC	0.85	86
437-6-24	Alarm Bell, 6" Gray Gong, 24 VDC	0.30	86
437-6R-24	Alarm Bell, 6" Red Gong, 24 VDC	0.30	86
437-6-120	Alarm Bell, 6" Gray Gong, 120 VAC	0.10	86
437-6R-120	Alarm Bell, 6" Red Gong, 120 VAC	0.10	86
437-8-6	Alarm Bell, 8" Gray Gong, 6 VDC	0.50	86
437-8R-6	Alarm Bell, 8" Red Gong, 6 VDC	0.50	86
437-8-12	Alarm Bell, 8" Gray Gong, 12 VDC	0.85	86
437-8R-12	Alarm Bell, 8" Red Gong, 12 VDC	0.85	86
437-8-24	Alarm Bell, 8" Gray Gong, 24 VDC	0.30	86
437-8R-24	Alarm Bell, 8" Red Gong, 24 VDC	0.30	86
437-8-120	Alarm Bell, 8" Gray Gong, 120 VAC	0.10	86
437-8R-120	Alarm Bell, 8" Red Gong, 120 VAC	0.10	86
437-10-6	Alarm Bell, 10" Gray Gong, 6 VDC	0.50	86
437-10R-6	Alarm Bell, 10" Red Gong, 6 VDC	0.50	86
437-10-12	Alarm Bell, 10" Gray Gong, 12 VDC	0.85	86
437-10R-12	Alarm Bell, 10" Red Gong, 12 VDC	0.85	86
437-10-24	Alarm Bell, 10" Gray Gong, 24 VDC	0.30	86
437-10R-24	Alarm Bell, 10" Red Gong, 24 VDC	0.30	86
437-10-120	Alarm Bell, 10" Gray Gong, 120 VAC	0.10	86
437-10R120	Alarm Bell, 10" Red Gong, 120 VAC	0.10	86
B437WPBX-G	Gray Weatherproof Back Box	N/A	N/A
B437WPBX-R	Red Weatherproof Back Box	N/A	N/A



General Purpose Bell

FULLY ENCLOSED

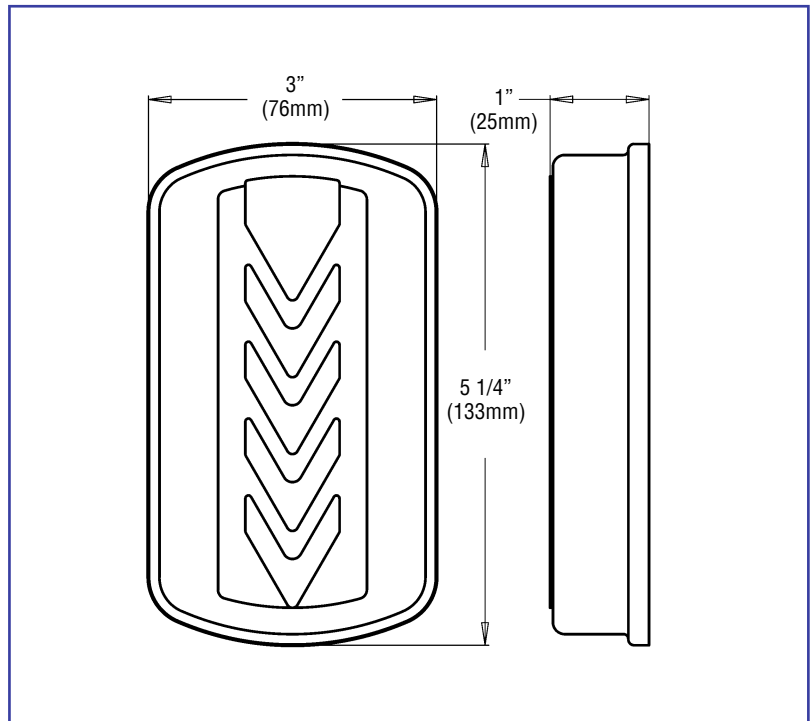
CAT. NO. GP-501

Features

- Low Voltage
- AC and DC Operation
- Snap-on Covers
- Enclosed Terminals
- Corrosion Resistant Chrome Finish

Low cost bell which may be operated off of a Bridgeport 600 series transformer or DC power. See Transformer Catalog Page 26. The sound output of the bell is not adjustable.

Often used in homes, apartment houses, and manufacturing facilities. Especially suitable for security system applications.



Cat. No.	Volts	Amps	VA	DC Coil Res. (OHMS)	dB 1m/10ft.
GP-501	6-8VAC 3-6VDC	1.20A	7.0	3	84 / 78

General Purpose Bells & Buzzers

Fully Enclosed

CAT. NO. GP-502 & GP-503



GP-502



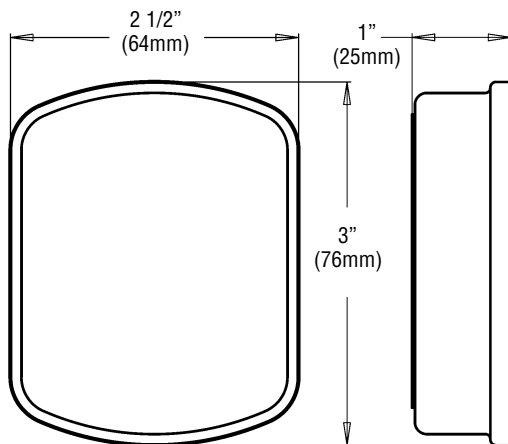
GP-503

The Cat. No. GP-502 is a low cost buzzer. The Cat. No. GP-503 is a low cost, combination bell and buzzer. The GP-503 has a grounded frame. May be operated using AC power supplied by a Bridgeport 600 series transformer or from DC power. See Transformer Catalog Page 26. The sound output of the GP-502 and the GP-503 is not adjustable.

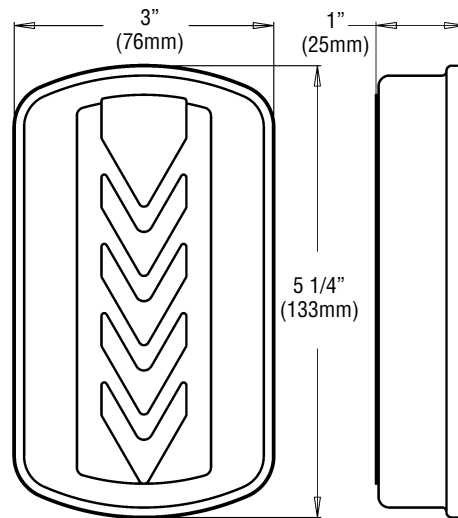
Often used in homes, apartment houses, and manufacturing facilities. Especially suitable for security system applications.

Features

- Low Voltage
- Snap-on Covers
- Dual Coil Design
- Corrosion Resistant Chrome Finish
- Enclosed Terminals



GP-502



GP-503

Cat. No.	Volts	Amps	VA	DC Coil Res. (OHMS)	dB 1m/10ft.	A	B
GP-502	8-16V AC 3-6V DC	1.20A	7.2	2.5	88 / 82	2 15/32" (63mm)	2 15/16" (75mm)
GP-503	6-8V AC 3-6V DC	1.2A	8	3	88 / 82	3" (76mm)	5 1/4" (133mm)



General Purpose Bells

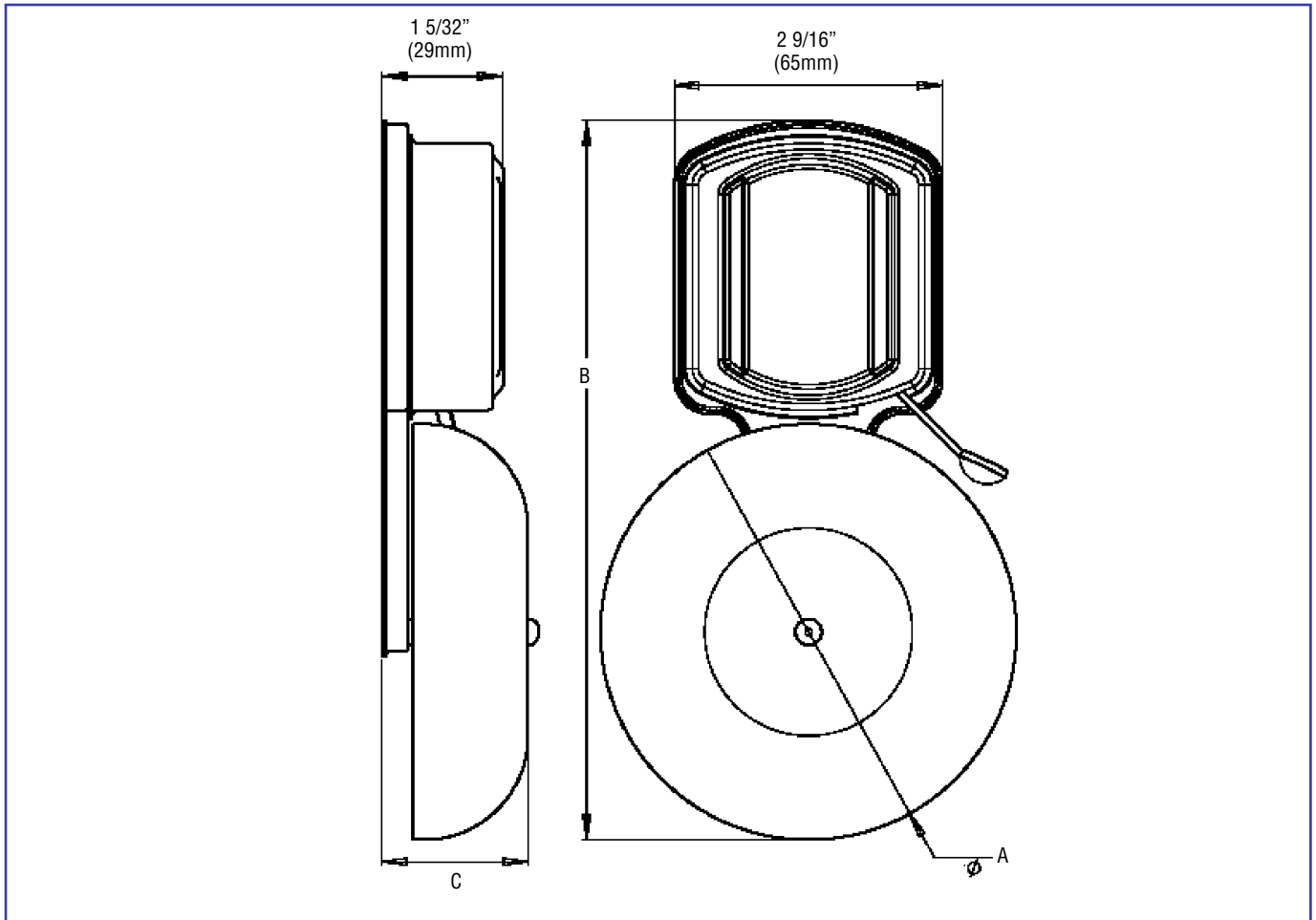
Open Gong

CAT NO. GP-504 & GP-505

Features

- Low Voltage
- AC and DC Operation
- Snap-on Covers
- Enclosed Terminals
- Corrosion Resistant Chrome Finish

Low cost bells which may be operated off of a Bridgeport 600 series transformer or DC power. Often used in homes, apartment houses, and manufacturing facilities. Especially suitable for security system applications. See Transformer Catalog Page 26. The sound output of the GP-504 and the GP-505 is not adjustable.



Cat. No.	Volts	Amps	VA	DC Coil Res. (OHMS)	dB 1m/10ft.	A	B	C
GP-504	8-16V AC 3-6V DC	1.20	7.0	1.5	84 / 78	2 1/2" (64mm)	5 23/32" (145mm)	1 1/8" (29mm)
GP-505	8-16 V AC 3-6V DC	1.20	10.0	1.5	84 / 78	4" (102mm)	6 29/32" (175mm)	1 3/8" (35mm)



AC Vibrating Horns

CAT. NO. B-874-120

Features

- Effective Range of 200 feet (61m)
- Capable of Coded or Sustained Tones
- Produces 100dB at 10' (110dB at 1m)

Specifications

- Height: 4.0" (102mm)
- Width: 4.0" (102 mm)
- Depth: 2.5" (64mm)
- Operating Temperature: -65°F to 150°F (-54°C to 66°C)

Agency Approvals

- UL and cUL Listed, CSA Certified, FM Approved
- Type 4X when installed with Panel Mount Gasket Kit (Cat. No. B-MGSK) or Weatherproof Backbox (Cat No. B-WPBX)

The Model B-874-120 Vibrating Horn produces a very loud horn tone through the electro-mechanical vibration of a diaphragm. Capable of reproducing coded blasts or sustained tones, Bridgeport's Vibrating Horns are excellent for general alarm, start and dismissal, coded paging, and process control signaling in areas of high ambient noise levels. The unit produces 100db @ 10 feet.

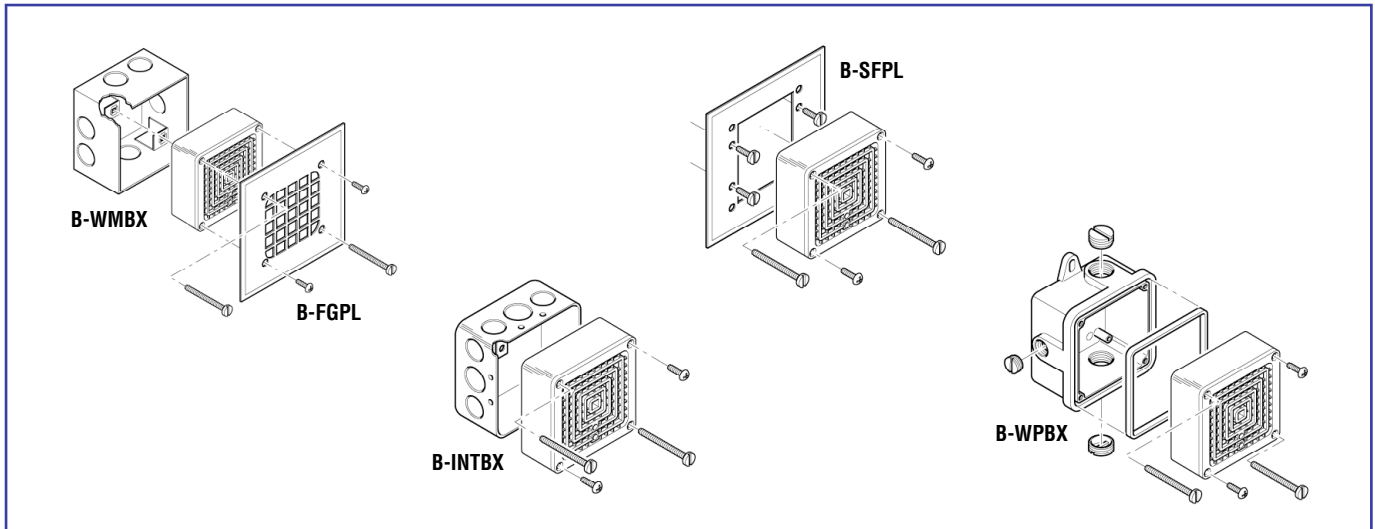
Mounting options provide for surface, flush or semi-flush mounting on walls, panels, in cabinets, on 4-inch square outlet boxes, or in concrete and deep wall constructions.

Units are UL listed, cUL Listed, CSA Certified and FM approved. They are designed and approved for use in Type 4X applications when installed with the panel mount gasket kit (Cat. No. B-MGSK) or the Weatherproof Backbox (Cat. No. B-WPBX).

Each Vibrating Horn is enclosed in a zinc die-cast housing and sealed with gray powder-coat paint. The unit features a stainless steel diaphragm. The rugged construction of Bridgeport's horns resists vandalism and the effects of harsh industrial environments.

Compact size, loud output and heavy-duty construction make Bridgeport's horns ideal for industrial and institutional signaling applications.

Cat. No.	Volts	Operating Current	dB 1m/10ft.
B-874-120	120VAC 50/60 Hz	0.18A	110 / 100



OPTIONS

B-WMBX Wall box for flush mounting the Vibrating horn in stud, 4" block or other shallow wall construction; 4 3/8" square box; 2 7/8" deep; shipping weight 2 lbs. (0.91 kg).

B-FMBX Same as B-WMBX, but 3 13/16" deep for 6" x 8" concrete block, cinder block, or other deep wall construction; shipping wt. 3 lbs. (1.36 kg).

B-FGPL Flush grille which attaches to the basic unit and serves as the cover of the plastered-in B-WMBX flush box, 6" H x 6" W x 1/8" D; shipping wt 1 lb. (0.45 kg).

B-MGSK Optional Panel Mounting Gasket Kit includes a gasket and hardware for surface or flush mounting the horn for NEMA Type 4 applications.

B-INTBX 4" square box with 1/2" & 3/4" knockouts for interior mountings; 1 1/2" deep; shipping weight 1 lb. (0.45 kg).

B-SFPL Stamped surface plate used for installations on plastered-in 4" outlet switch boxes for semi-flush mountings; 6" H x 6" W x 1/2" D; shipping weight 1 lb. (0.45 kg).

B-WPBX Cast aluminum neoprene-gasketed weatherproof housing for outside use, complete with mounting lugs; tapped for 1/2", 3/4" conduit; 4 3/8" square box; 2" deep, mounting lugs on 4 1/2" centers; shipping weight 1 lb. (0.45 kg).



Weatherproof AC Vibrating Horns

CAT. NO. B-876-120

Features

- Effective Range of 200 feet (61m)
- Capable of Coded or Sustained Tones
- Wall Mount
- Produces 100dB at 10' (110dB at 1m)

Specifications

- Height: 5.3" (115 mm)
- Width: 5.3" (115 mm)
- Depth: 3.66" (92.9mm)
- Operating Temperature: -65°F to 150°F (-54°C to 66°C)

Agency Approvals

- UL and cUL Listed, CSA Certified, FM Approved
- Type 4X, IP65 Enclosure

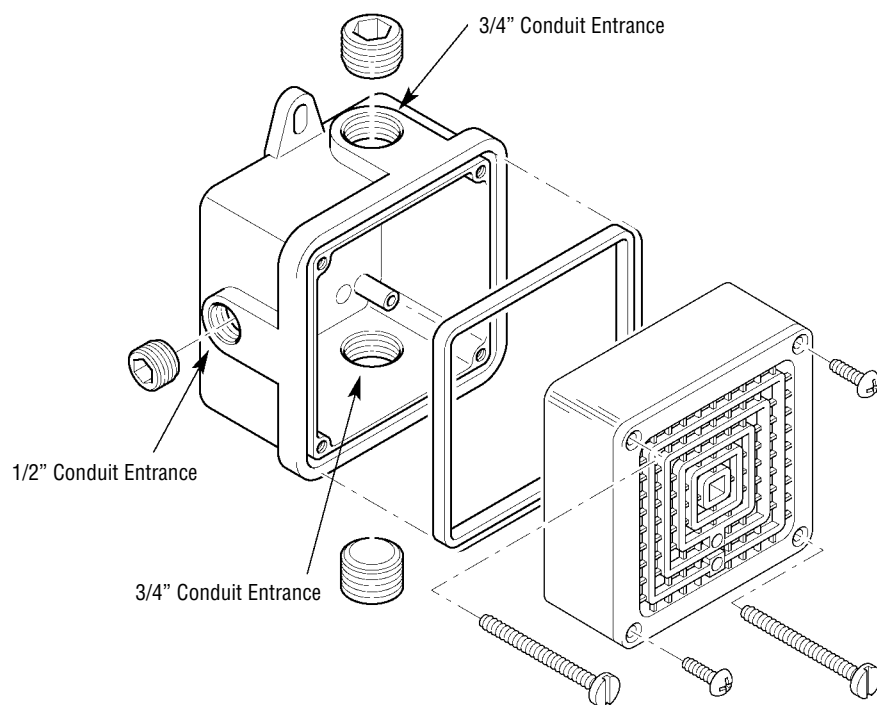
The Catalog No. B-876-120 horn produces sound by the electro-mechanical vibration of a stainless steel diaphragm. The horn mechanism with diaphragm is attached to the grille. Indoor or outdoor use is made possible by the water- and dust-tight backbox.

The unit is available in 120 for 50/60Hz. The sound output level is 100db nominal at ten feet (110db @ 1m).

Models feature a die-cast aluminum rear housing seated with a gray enamel finish. The rugged outer housing resists vandalism without reducing sound output. The Cat. No. B-876-120 is fused and utilizes a terminal block connection. The horn and backbox combination is UL and cUL Listed, CSA Certified and FM approved.

Capable of reproducing coded blasts or sustained tones, Bridgeport Vibrating Horns are excellent for general alarm, start/dismissal, coded paging and process control signaling in areas where their sound output exceeds ambient noise levels. Compact size and various installation options make them ideal for institutional use.

Cat. No.	Volts	Operating Current	dB 1m/10ft.
B-876-120	120VAC 50/60 Hz	0.18 amps	110 / 100





Two Entrance Door Chimes

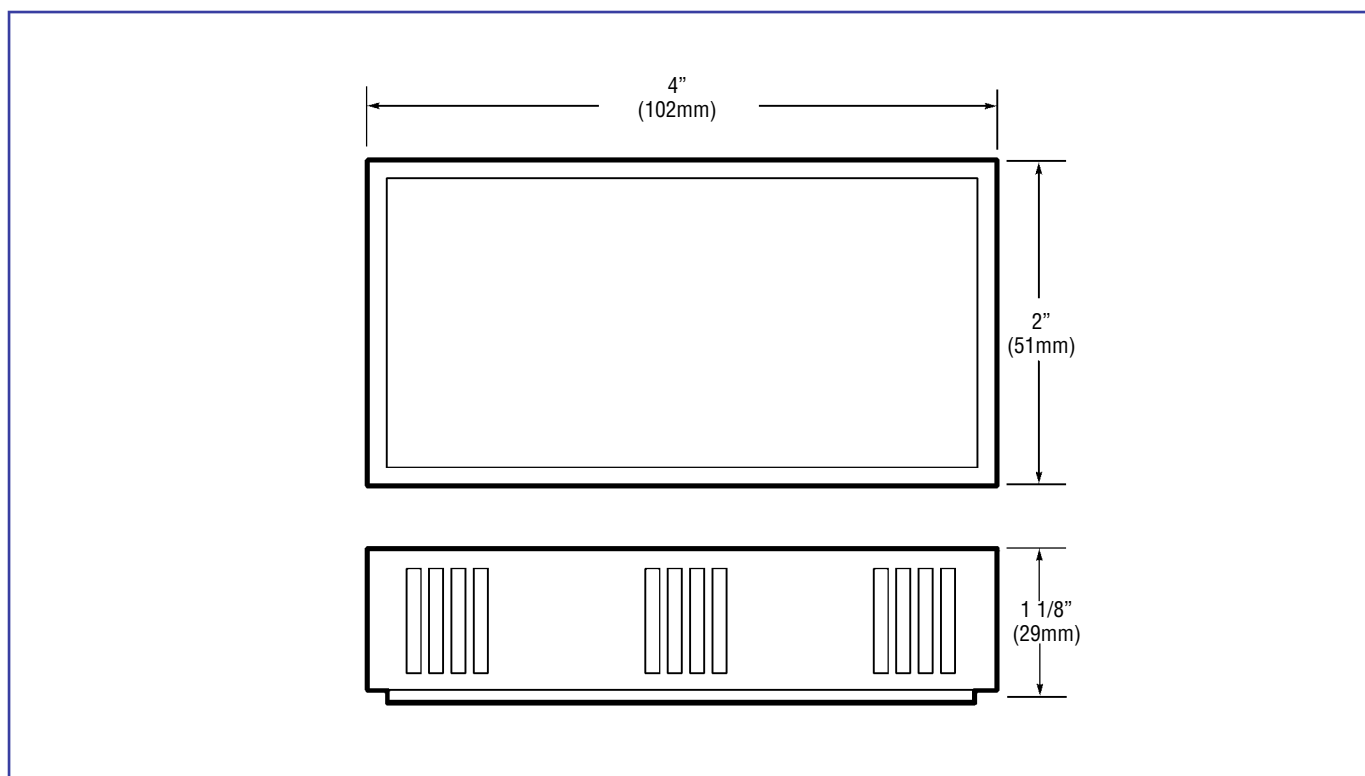
CAT. NO. C-200W

Features

- Capable of Signaling One or Two Entrances
- Free Suspension Steel Tone Bars
- Maintenance Free
- Easy Installation
- Attractive White Finish
- 75 dB at 3.3 ft (1m)

Low cost builder's chime designed for reliability. Operates off of a Bridgeport 16V transformer, Cat No. T-601. See page 26. The chime offers 2 note front door and 1 note rear door functionality. Mounting base hardware is included.

Widely used in houses, condominiums, offices, apartments and store fronts.



Cat. No.	Color	Number of Entrances	Volts	Amps	VA	Transformer
C-200W	White	Two	16	1.2	12	T-601



Builders Chime Kits

COMPLETE INSTALLATION

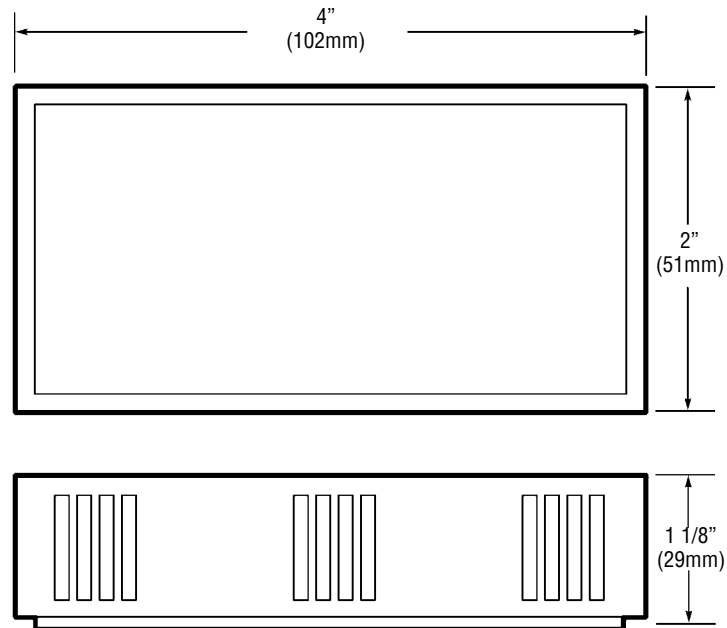
200 SERIES

Features

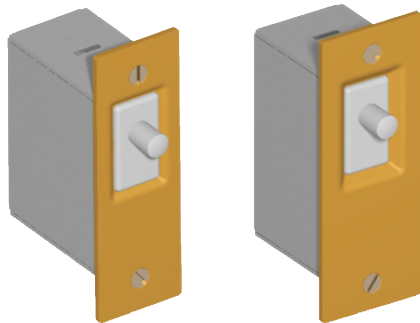
- Capable of Signaling One or Two Entrances
- Illuminated Push Button Models
- Available With Pushbuttons Suitable for Stucco Construction
- Free Suspension Steel Tone Bars
- Maintenance Free
- Easy Installation
- Attractive White Finish
- 75 dB at 3.3 ft (1m)

Bridgeport Builders Chime Kits are designed for reliability and durability. Kits consist of a Bridgeport two entrance chime, a 16V Bridgeport transformer, Cat. No. T-601, and one or two pushbuttons (option of either illuminated or non-illuminated). Standard building construction chime kits have two buttons. Stucco building construction chime kits have one button. The chime offers 2 note front door and 1 note rear door functionality. Mounting base hardware is included.

Widely used in houses, condominiums, offices, apartments and store fronts.



Cat. No.	Color	Number of Entrances	Volts AC	Amps	VA	Contents of Kit
C-202W	White	Two	16V	.625	10	(1) White Chime, 16V Transformer (2) Push Buttons
C-202WL	White	Two	16V	.625	10	(1) White Chime, 16V Transformer (2) Lighted Push Buttons
C-201WS	White	One	16V	.625	10	(1) White Chime, 16V Transformer (1) Stucco Push Button
C-201WSL	White	One	16V	.625	10	(1) White Chime, 16V Transformer (1) Lighted Stucco Push Button



Door Light Switches

CAT. NO. PB-301 & PB-301N

Features

- All Purpose Electric Door Switch
- May be Wired Normally Closed or Normally Open
- Painted Brass Face Plate
- Models Available for Standard or Narrow Construction
- 120VAC – 10 Amp
250VAC – 5 Amp

Specifications

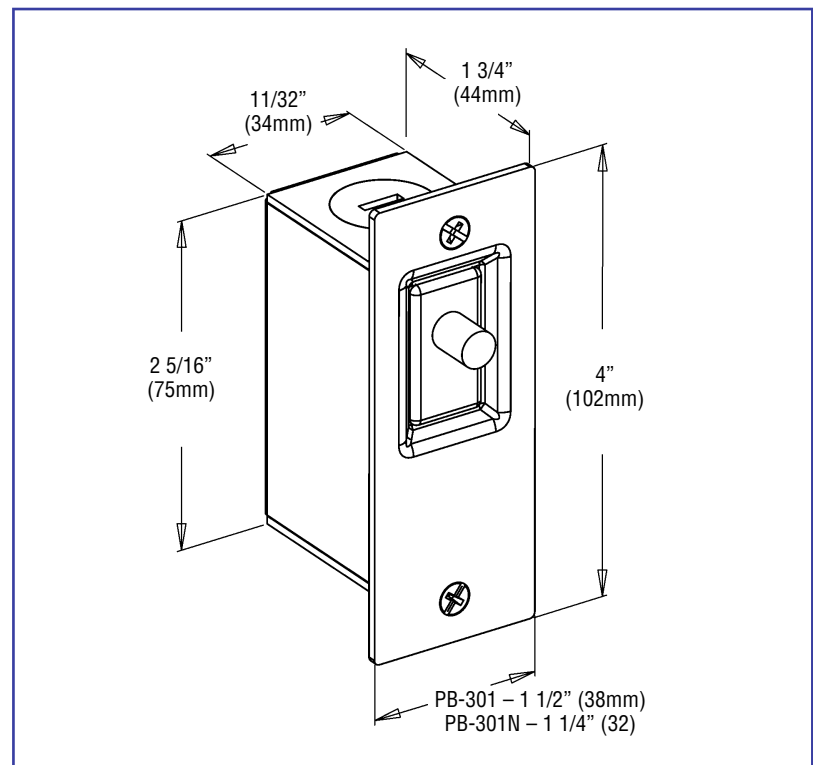
- Face Plate for PB-301: 4" (102mm) H x 1 1/2" (38mm) W
- Face Plate for PB-301N: 4" (98mm) H x 1 1/4" (32mm) W
- Switch: 2 15/16" (75mm) H x 1 11/32" (34mm) W x 1 3/4" (44mm) Deep

Agency Approvals

- Switch is UL Component Recognized (US and Canada)

All purpose electric door switches for use anywhere that lights are turned on and off automatically by the opening and closing of a door. The Cat. No. PB-301 and PB-301N electric door switches may be wired either normally open or normally closed. The units are shipped configured in their most frequently used state - normally closed. The switch mounts using the 3" (76mm) on center mounting holes.

The units may be used on sliding or on hinged doors. Typical applications include use on closet doors, walk-in refrigerators, vaults, photo labs and any area where the automatic operation of lighting is desired.



Low Voltage Push Buttons

CAT. NO. PB-302 & PB-303



Normally Open Momentary Contacts. Traditional push button designed for functionality, long life and appearance. Mounting screws provided.

Used on both residential and commercial buildings.

Features

- Round Surface Mount
- Solid Polished Brass Construction
- Large Wiring Terminals

Specifications

- Voltage: Up to 48VAC

Cat. No.	Style	Finish Housing	Center	Dimensions Diameter	Depth
PB-302	Non-illuminated	Brass Round	Black	2 1/4" (57mm)	7/8" (22mm)
PB-303	Non-illuminated	Brass Round	Black	1 3/4" (44mm)	11/16" (17mm)



Weatherproof Push Buttons

FOR OUTDOOR USE

CAT. NO. PB-304

Features

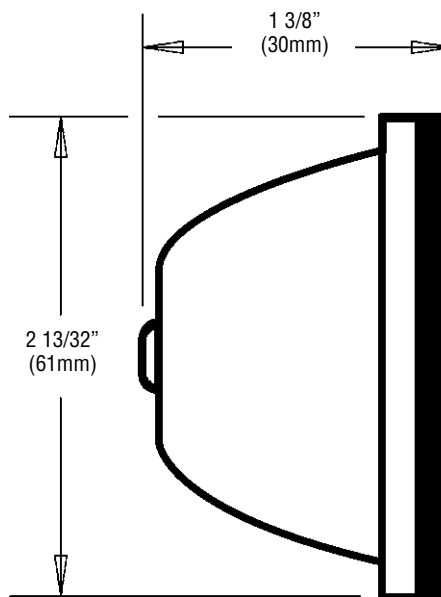
- Solid Brass Surface Mount Construction
- Large Accessible Wiring Terminals

Specifications

- Rating:
 - 12V: 4 Amps AC, 4 Amps DC
 - 24V: 4 Amps AC, 2 Amps DC
 - 48V: 2 Amps AC, 1 Amp DC

The highest quality, most attractive weatherproof push button on the market! Heavy duty, solid brass construction. The push button has an internal diaphragm to protect the contact springs. The unit's contact springs are long life elements, made from phosphor bronze. The PB-304 has a mounting plate should conduit mounting be desired. Mounting screws are provided for surface mounting of the button.

Used on both residential and commercial buildings.



Low Voltage Industrial Push Buttons

PANEL MOUNT

PB-305 & PB-306 SERIES



Panel mount push buttons designed for industrial use. Push buttons feature large, easily accessible wiring terminals. Units are available with either a lighted or unlighted ivory center.

Units are ideal for both industrial and commercial use in applications requiring a low voltage, low cost button of long life.

Features

- Anodized Aluminum or Brass
- Insulated for Mounting on Metal Cabinets
- Snap Fit
- Long Life
- UV Inhibited Ivory Pearl Center

Specifications

- Rating:
 - 8V: 2 Amps AC, 2 Amps DC
 - 24V: .67 Amps AC, .5 Amps DC
- Mounting Hole Dia.: 5/8" (16mm)
- Mounting Hole Depth: 3/4" (19mm)
- Momentary Contact

Cat. No.	Voltage	Finish Housing	Center
PB-305C	8-30V AC or DC	Aluminum	Ivory
PB-306C*	8-30V AC or DC	Aluminum	Ivory
PB-305B	8-30V AC or DC	Brass	Ivory
PB-306B*	8-30V AC or DC	Brass	Ivory
PB-305CL	6-16V AC	Aluminum	Lighted Ivory
PB-305BL	6-16V AC	Brass	Lighted Ivory

*500 Pc Bulk Pack



Low Voltage Push Buttons

PLASTIC CASE,
ILLUMINATED & NON-ILLUMINATED

PB-307 SERIES

Features

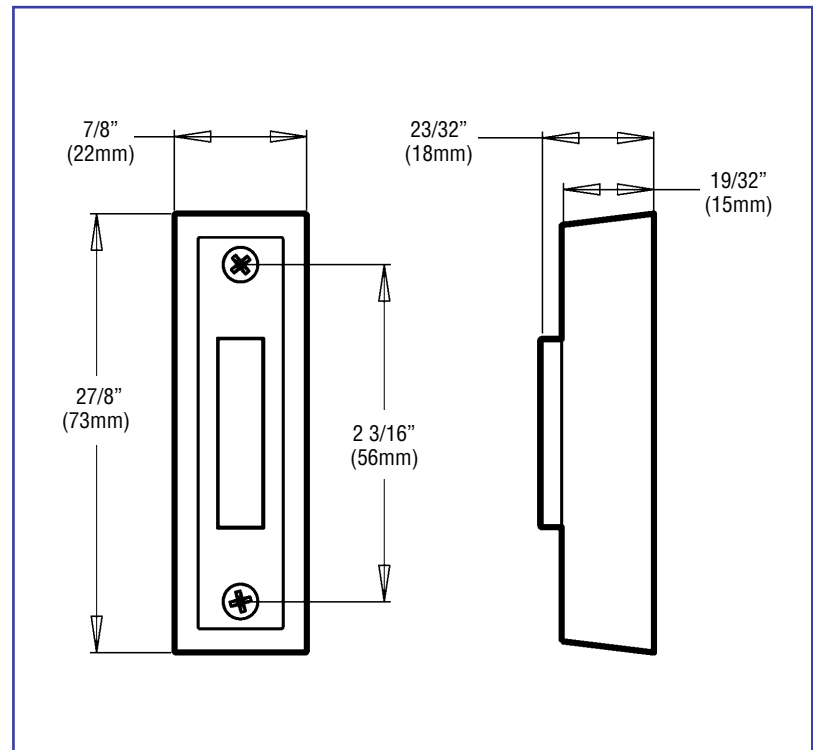
- Gentle Touch Push Bar Design
- Piano Type Action
- Rust Proof Plastic Case

Push bar design button that can be activated by a gentle touch. Dual contact design. Mounting screws are provided that allow for easy, one tool installation.

Use for both residential and commercial buildings.

Specifications

- Illuminated Push Button
Voltage: Up to 16V AC or DC
- Non-Illuminated Push Button
Voltage: Up to 30V AC or DC
- Momentary Contact



Cat. No.	Style	Finish		Dimensions		
		Housing	Center	W	H	D
PB-307GL	Illuminated	Gold	White	$7/8"$	$2\ 7/8"$	$19/32"$
PB-307WL	Illuminated	White	White	(22 mm)	(73mm)	(15mm)
PB-307W	Non-Illuminated	White	White			

Deluxe Low Voltage Push Buttons

ILLUMINATED

PB-308 SERIES



Push bar design button that can be activated by a gentle touch. Polished anodized metal housing. Dual contact design. Mounting screws are provided that allow for easy, one tool installation.

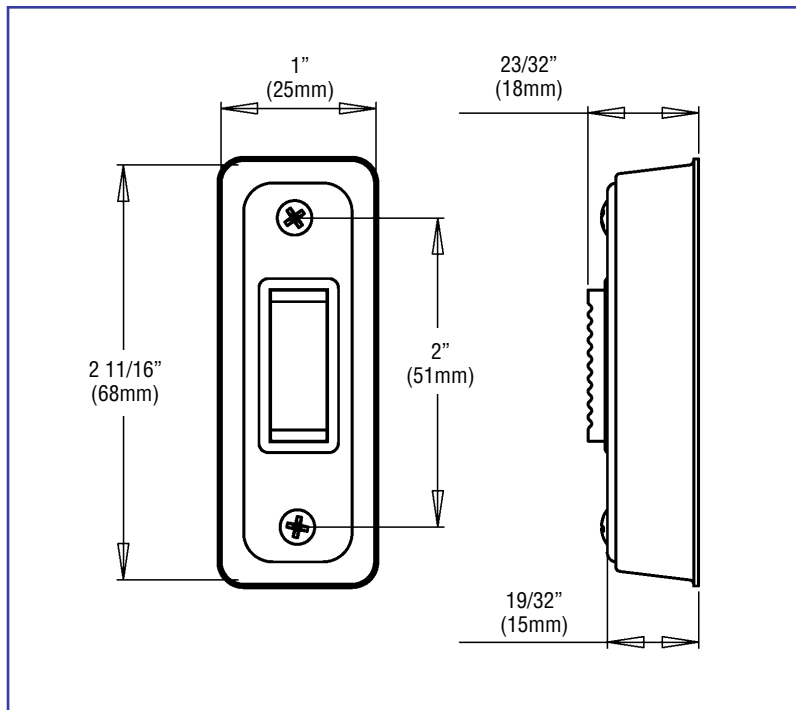
Use for both residential and commercial buildings.

Features

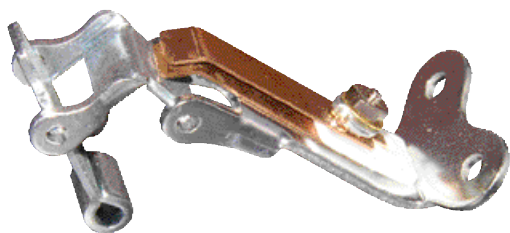
- Gentle Touch Push Bar Design
- Piano Type Action
- Illuminated
- Durable Anodized Housing
- UV Inhibited Push Bar

Specifications

- Voltage: Up to 16V AC or DC
- Momentary Contact



Cat. No.	Style	Finish Housing	Center	Dimensions		
				W	H	D
PB-308BL	Illuminated	Anodized Brass	White	1"	2 11/16"	9/32"
PB-308CL	Illuminated	Anodized Aluminum	White	(25mm)	(68mm)	(15mm)



Door Trip

LOW VOLTAGE

B-236

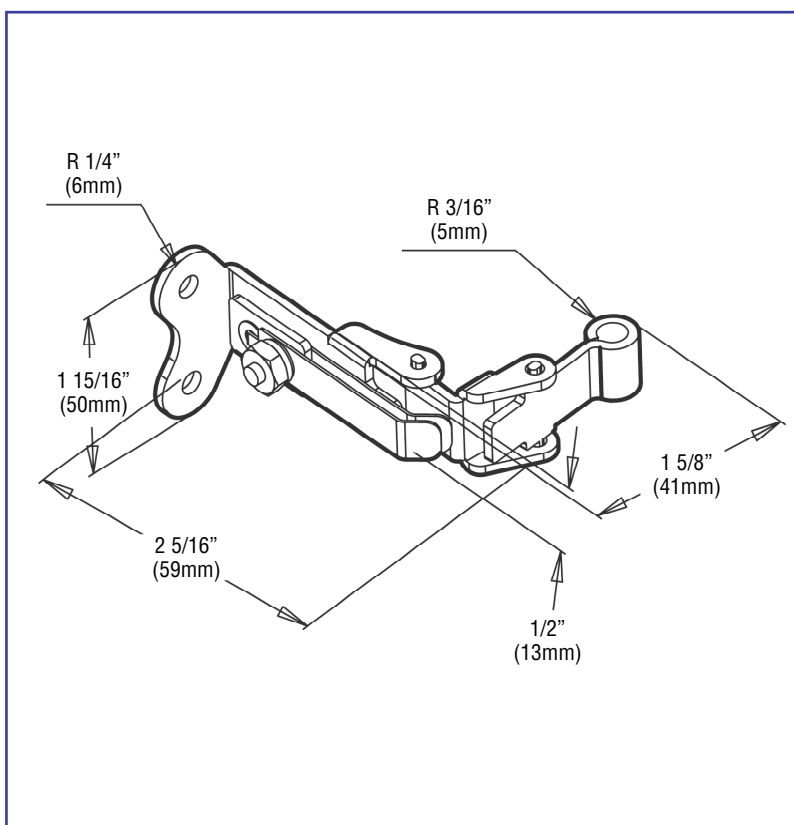
Features

- Low Voltage
- Zinc Plated

Specifications

- 48 Volts Max.

The B-236 Door Trip is a low voltage contact device for door mounting. The device makes contact and breaks contact as the door opens. The momentary contact is used to signal door entry into areas such as offices and stores.



Adjustable Door Openers

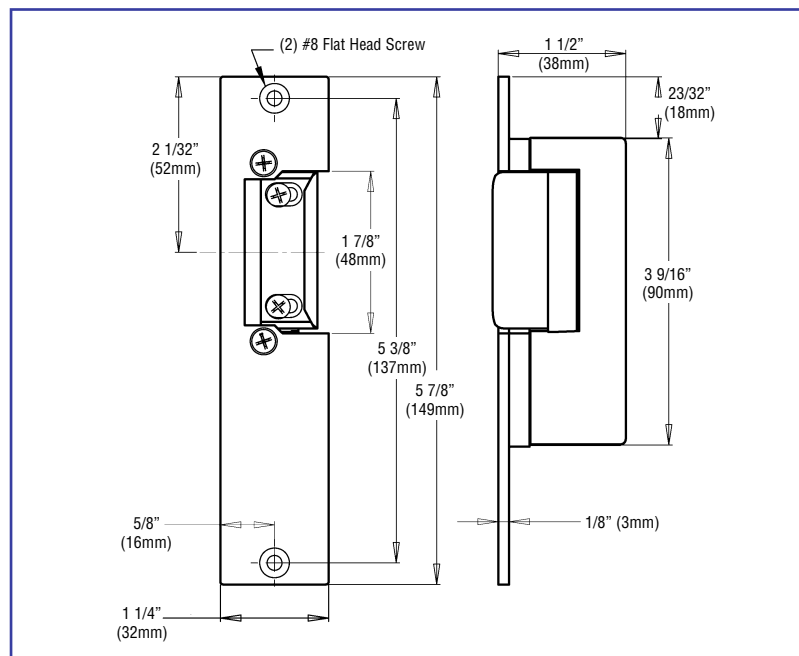
MORTISE TYPE FOR USE IN WOOD & METAL JAMBS

DS-101 SERIES



Bridgeport door openers are designed for mortise installation in both wood and metal jamb doors. The units are mounted in place of the regular door strike and provide the security of remote unlock operation. The door remains locked until the Bridgeport door opener is electrically activated by a contact device. For use with locksets having up to 5/8" (15.9mm) throw. For AC operation, use with a Bridgeport T-603 Transformer.

Use in commercial and industrial buildings to provide controlled area access. Use in building security and door control systems.



Features

- Chrome or Brass Faceplate and Chrome Latch
- Easy to Install
- Fits Left or Right Hand Doors
- Rugged Construction
- For Use in Wood and Metal Jambs
- Fail Secure – (Standard Action) Unlocks When Energized
- 1/8" Adjustable Latch Makes Alignment Easy

Specifications

- Face Plate – 1-1/4" X 5-7/8"
- Durability – 500,000 Life cycles
- Holding Force – 900 lbs.
- Solid Cast Latch – Cavity Depth - 9/16"; Width - 5/8"; Height - 1-11/16"
- Mortise Type – Backset 1-1/2" Deep

Cat. No.	Volts	Amps	Finish
DS-101B	16-24V AC/DC	.19 – .32	Brass
DS-101C	16-24V AC/DC	.19 – .32	Chrome



Adjustable Door Opener

MORTISE TYPE FOR USE IN WOOD & ALUMINUM JAMBS

CAT. NO. DS-102

Features

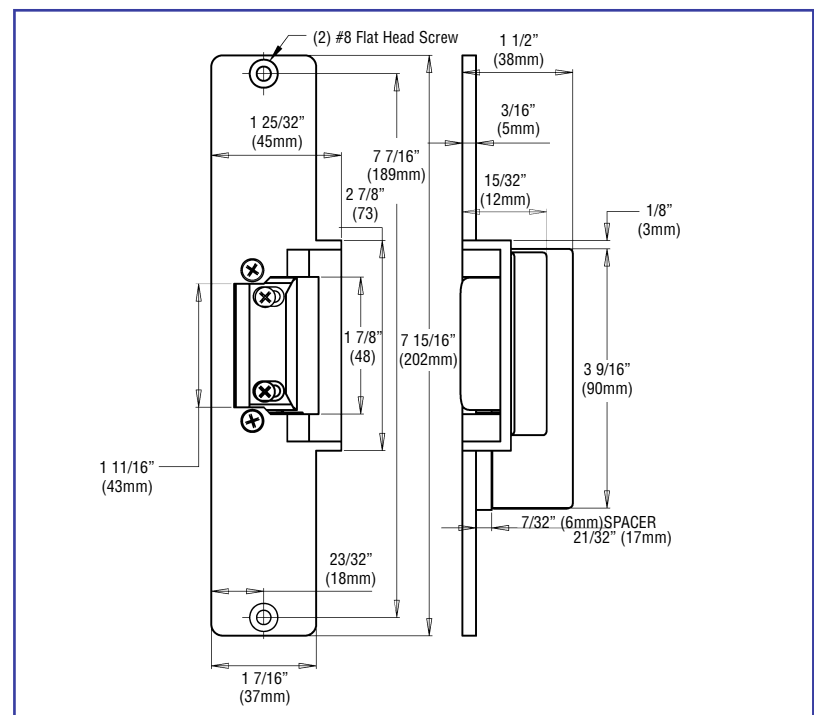
- Silver Faceplate and Chrome Latch
- Easy to Install
- Fits Left or Right Hand Doors
- Rugged Construction
- For Use in Wood and Hollow Aluminum Jambs
- Fail Secure – (Standard Action) Unlocks When Energized
- 1/8" Adjustable Latch Makes Alignment Easy

Specifications

- Face Plate – 1-7/16" X 7-15/16"
- Durability – 500,000 Life cycles
- Holding Force – 900 lbs.
- Solid Cast Latch –
Cavity Depth - 9/16"
Width - 5/8"
Height - 1-11/16"
- Mortise Type – Backset 1-1/2" Deep

Bridgeport door openers are designed for mortise installation in both wood and aluminum jamb doors. The units are mounted in place of the regular door strike and provide the security of remote unlock operation. The door remains locked until the Bridgeport door opener is electrically activated by a contact device. For use with locksets having up to 5/8" (15.9mm) throw. For AC operation, use with a Bridgeport T-603 Transformer.

Use in commercial and industrial buildings to provide controlled area access. Use in building security and door control systems.

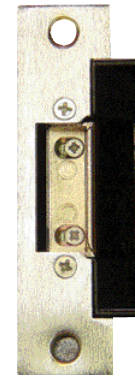


Cat. No.	Volts	Amps	Finish
DS-102S	16-24V AC/DC	.19 – .32	Silver

Adjustable Door Openers

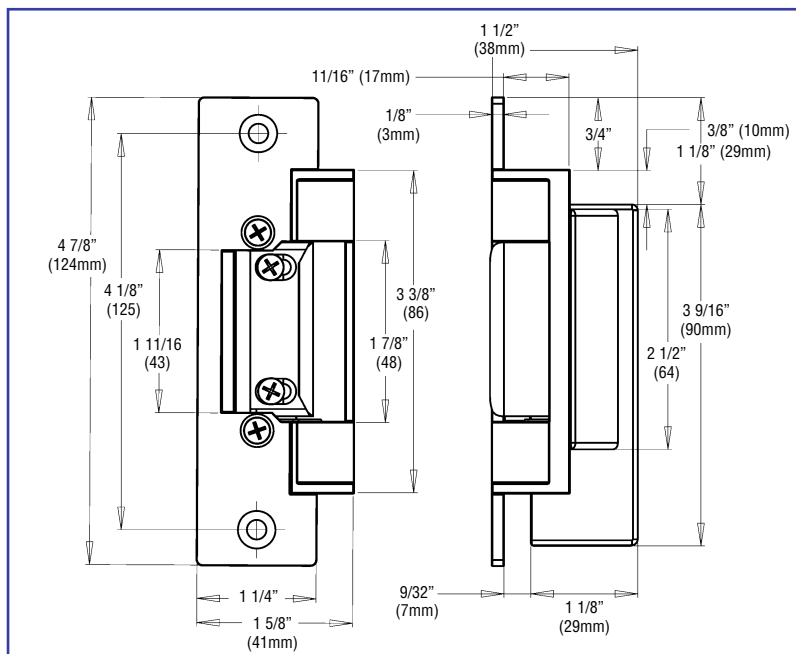
MORTISE TYPE FOR USE IN HOLLOW METAL JAMBS

DS-103 SERIES



Bridgeport door openers are designed for mortise installation in metal jamb doors. The units are mounted in place of the regular door strike and provide the security of remote unlock operation. The door remains locked until the Bridgeport door opener is electrically activated by a contact device. For use with locksets having up to 5/8" (15.9mm) throw. For AC models, use with a Bridgeport T-603 Transformer.

Use in commercial and industrial buildings to provide controlled area access. Use in building security and door control systems.



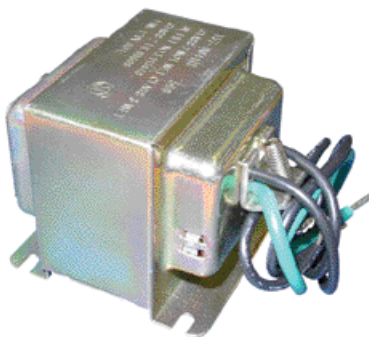
Features

- Chrome or Brass Faceplate and Chrome Latch
- Easy to Install
- Fits Left or Right Hand Doors
- Rugged Construction
- For Use in Hollow Metal Jambs
- Solid Brass Locking System
- Die Cast Case
- Heavy Duty Latch Spring
- Solenoid Actuated
- Fail Secure (Standard Action) Unlocks When Energized

Specifications

- Face Plate - 1-1/4" X 4-7/8"
- Durability - 500,000 Life cycles
- Holding Force - 900 lbs.
- Solid Cast Latch - Cavity Depth - 9/16"; Width - 5/8"; Height - 1-11/16"
- Mortise Type - Backset 1-1/2" Deep

Cat. No.	Volts	Amps	Finish
DS-103B	16-24V AC/DC	.19 – .32	Brass
DS-103C	16-24V AC/DC	.19 – .32	Chrome



Class 2 Signaling Transformers

LOW VOLTAGE

T-600 SERIES

Features

- Thermal Overload Protection
- Grounding Wire
- Pre-stripped Primary Leads
- Secondary Screw Terminal Connections

Agency Approvals

- UL Listed
- CSA Certified

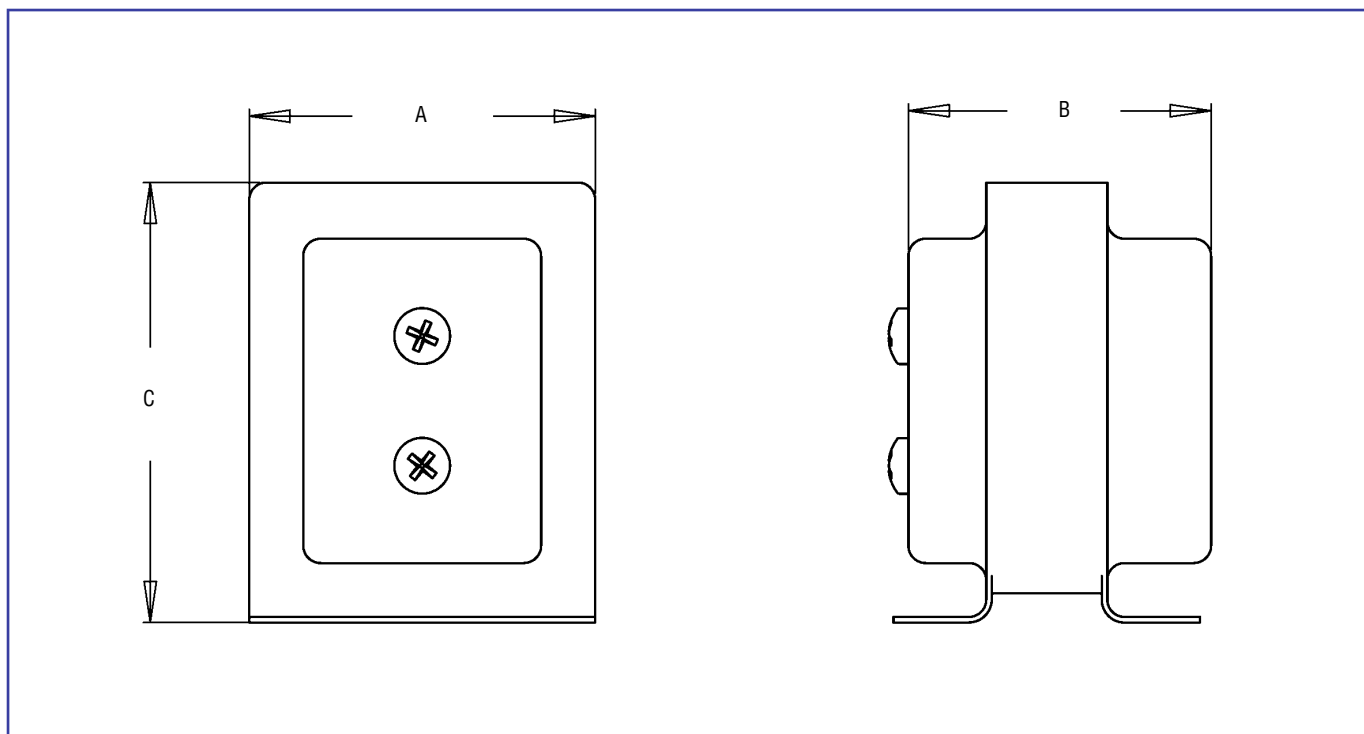
Bridgeport Class 2 Signaling Transformers are low cost but highly reliable transformers that provide convenient low voltage power for a variety of commercial, residential and industrial purposes. Transformers take themselves off line when they overheat. All primary leads are pre-stripped for quick connection.

Mounts in a standard 1/2" (13mm) knockout or surface mounts using the provided locknut or clamp. The T-601 uses the provided locknut. The T-602, T-603 and T-604 uses the integral clamp. These transformers may be safely mounted in both plastic and metal back boxes.

The Bridgeport T-601 transformer is ideal for doorbells, chimes and other light duty commercial and residential applications.

The T-602 transformer is for commercial and residential use. The 24V, 20VA secondary is the perfect solution for applications requiring longer wire runs.

The T-603 and T-604 transformers offer high power for long wire runs or for applications requiring greater power such as building elevators.



Cat. No.	Primary 50/60 Hz	Secondary		Dimensions		
		Volts	VA	A	B	C
T-601	120V AC	16	10	2" (51mm)	1 3/4" (44mm)	2 17/32" (64mm)
T-602	120V AC	8	10	2 15/16" (75mm)	1 23/32" (44mm)	2 3/16" (56mm)
		16	10			
		24	20			
T-603	120V AC	8	20	2 11/32" (60mm)	2 13/32" (61mm)	2 7/32" (56mm)
		16	20			
		24	30			
T-604	120V AC	24	40	2 11/32" (60mm)	2 13/32" (60mm)	2 3/16" (56mm)



Incandescent Box Mount Fixture for Wall or Ceiling

VAX Series

Features

- Rugged, seamless die-cast aluminum construction that prevents moisture entry
- Powder coat finish for maximum durability
- Industrial grade, factory assembled and fully gasketed
- Engineered to protect the interior from the deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- For use in severe service areas where extreme conditions prevail

Agency Approvals

- UL Listed

Specifications

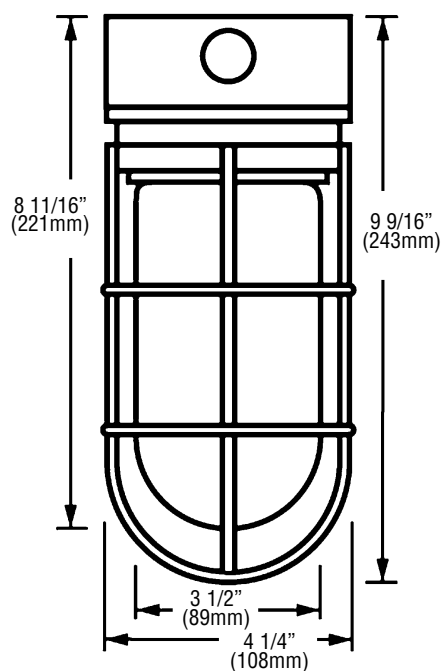
- 1/2" (13mm) and 3/4" (19mm) NPT Bases
- 110/120VAC
- 100 Watts (Glass Globes)
- 75 Watts (Lexan Globes)

Bridgeport VAX Series vaportight lighting fixtures are incandescent, box mounted units designed for wall or ceiling mounting. Units with glass globes are provided with a cast aluminum guard. Units with Lexan® globes are not provided with guards. Glass globes are available in clear; Lexan globes are available in amber, blue, clear, green and red.

All units operate on 110/120VAC. Units are rated for 100 Watts when installed with a glass globe; 75 Watts when installed with a Lexan globe.

Bridgeport VAX Series vaportight fixtures are ideal for use in college campuses, subways and mass transit locations, construction sites, bridges, tunnels, freezers, and waste water and sewage treatment plants.

Bulb not included.



Cat. No.	Hub Size	Globe Color	Wattage	Guard
VAXCG-11	1/2"	Clear Glass	100	Cast Aluminum
VAXCG-11A	1/2"	Amber Lexan	75	N/A
VAXCG-11B	1/2"	Blue Lexan	75	N/A
VAXCG-11G	1/2"	Green Lexan	75	N/A
VAXCG-11R	1/2"	Red Lexan	75	N/A
VAXCG-21	3/4"	Clear Glass	100	Cast Aluminum
VAXCG-21A	3/4"	Amber Lexan	75	N/A
VAXCG-21B	3/4"	Blue Lexan	75	N/A
VAXCG-21G	3/4"	Green Lexan	75	N/A
VAXCG-21R	3/4"	Red Lexan	75	N/A

ACCESSORIES & REPLACEMENT PARTS

Cat. No.	Description
VPFGC	Clear Glass Globe (Rated 100 Watts)
VPFLA	Amber Lexan Globe (Rated 75 Watts)
VPFLB	Blue Lexan Globe (Rated 75 Watts)
VPFLC	Clear Lexan Globe (Rated 75 Watts)
VPFLG	Green Lexan Globe (Rated 75 Watts)
VPFLR	Red Lexan Globe (Rated 75 Watts)
RB35-050	1/2" (13mm) Outlet Box, 4" (102mm) Diameter
RB35-075	3/4" (19mm) Outlet Box, 4" (102mm) Diameter
VPFAG	Cast Aluminum Guard (Glass Globes Only)

Lexan® is a registered trademark of the General Electric Company.



Incandescent Wall Mount Fixture with Box

VPX Series

Features

- Rugged, seamless die-cast aluminum construction that prevents moisture entry
- Powder coat finish for maximum durability
- Industrial grade, factory assembled and fully gasketed
- Engineered to protect the interior from the deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- For use in severe service areas where extreme conditions prevail

Agency Approvals

- UL Listed

Specifications

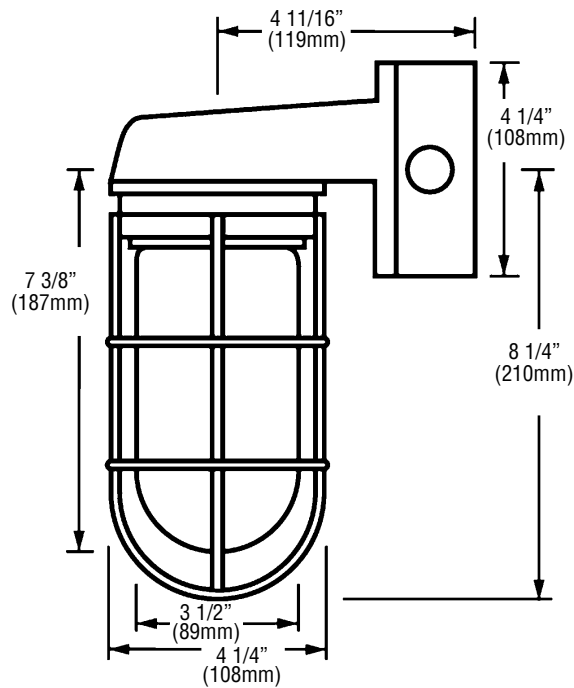
- 1/2" (13mm) and 3/4" (19mm) NPT Bases
- 110/120VAC
- 100 Watts (Glass Globes)
- 75 Watts (Lexan Globes)

Bridgeport VPX Series vaportight lighting fixtures are incandescent, right angle box mounted units designed for wall mounting. Units with glass globes are provided with a cast aluminum guard. Units with Lexan® globes are not provided with guards. Glass globes are available in clear; Lexan globes are available in amber, blue, clear, green and red.

All units operate on 110/120VAC. Units are rated for 100 Watts when installed with a glass globe; 75 Watts when installed with a Lexan globe.

Bridgeport VPX Series vaportight fixtures are ideal for use in college campuses, subways and mass transit locations, construction sites, bridges, tunnels, freezers, and waste water and sewage treatment plants.

Bulb not included.



Cat. No.	Hub Size	Globe Color	Wattage	Guard
VPXCG-11	1/2"	Clear Glass	100	Cast Aluminum
VPXCG-11A	1/2"	Amber Lexan	75	N/A
VPXCG-11B	1/2"	Blue Lexan	75	N/A
VPXCG-11G	1/2"	Green Lexan	75	N/A
VPXCG-11R	1/2"	Red Lexan	75	N/A
VPXCG-21	3/4"	Clear Glass	100	Cast Aluminum
VPXCG-21A	3/4"	Amber Lexan	75	N/A
VPXCG-21B	3/4"	Blue Lexan	75	N/A
VPXCG-21G	3/4"	Green Lexan	75	N/A
VPXCG-21R	3/4"	Red Lexan	75	N/A

ACCESSORIES & REPLACEMENT PARTS

Cat. No.	Description
VPFGC	Clear Glass Globe (Rated 100 Watts)
VPFLA	Amber Lexan Globe (Rated 75 Watts)
VPFLB	Blue Lexan Globe (Rated 75 Watts)
VPFLC	Clear Lexan Globe (Rated 75 Watts)
VPFLG	Green Lexan Globe (Rated 75 Watts)
VPFLR	Red Lexan Globe (Rated 75 Watts)
RB35-050	1/2" (13mm) Outlet Box, 4" (102mm) Diameter
RB35-075	3/4" (19mm) Outlet Box, 4" (102mm) Diameter
VPFAG	Cast Aluminum Guard (Glass Globes Only)

Lexan® is a registered trademark of the General Electric Company.



Incandescent Pendant Mount Fixture

VAS Series

Features

- Rugged, seamless die-cast aluminum construction that prevents moisture entry
- Powder coat finish for maximum durability
- Industrial grade, factory assembled and fully gasketed
- Engineered to protect the interior from the deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- For use in severe service areas where extreme conditions prevail

Agency Approvals

- UL Listed

Specifications

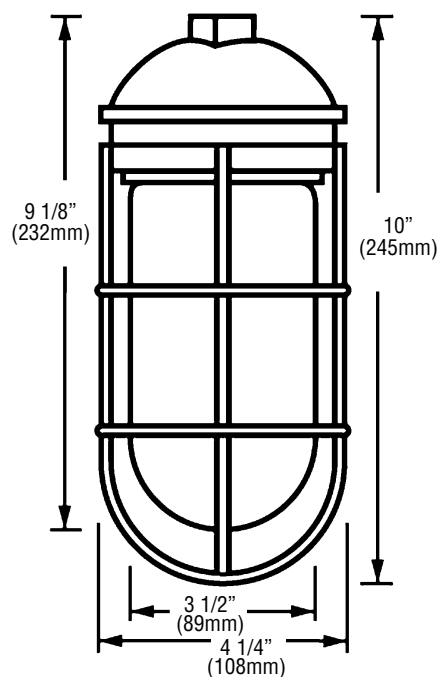
- 1/2" (13mm) and 3/4" (19mm) NPT Bases
- 110/120VAC
- 100 Watts (Glass Globes)
- 75 Watts (Lexan Globes)

Bridgeport VAS Series vaportight lighting fixtures are incandescent units designed for pendant mounting. Units with glass globes are provided with a cast aluminum guard. Units with Lexan® globes are not provided with guards. Glass globes are available in clear; Lexan globes are available in amber, blue, clear, green and red.

All units operate on 110/120VAC. Units are rated for 100 Watts when installed with a glass globe; 75 Watts when installed with a Lexan globe.

Bridgeport VAS Series vaportight fixtures are ideal for use in college campuses, subways and mass transit locations, construction sites, bridges, tunnels, freezers, and waste water and sewage treatment plants.

Bulb not included.



Cat. No.	Hub Size	Globe Color	Wattage	Guard
VASCG-11	1/2"	Clear Glass	100	Cast Aluminum
VASCG-11A	1/2"	Amber Lexan	75	N/A
VASCG-11B	1/2"	Blue Lexan	75	N/A
VASCG-11G	1/2"	Green Lexan	75	N/A
VASCG-11R	1/2"	Red Lexan	75	N/A
VASCG-21	3/4"	Clear Glass	100	Cast Aluminum
VASCG-21A	3/4"	Amber Lexan	75	N/A
VASCG-21B	3/4"	Blue Lexan	75	N/A
VASCG-21G	3/4"	Green Lexan	75	N/A
VASCG-21R	3/4"	Red Lexan	75	N/A

ACCESSORIES & REPLACEMENT PARTS

Cat. No.	Description
VPFGC	Clear Glass Globe (Rated 100 Watts)
VPFLA	Amber Lexan Globe (Rated 75 Watts)
VPFLB	Blue Lexan Globe (Rated 75 Watts)
VPFLC	Clear Lexan Globe (Rated 75 Watts)
VPFLG	Green Lexan Globe (Rated 75 Watts)
VPFLR	Red Lexan Globe (Rated 75 Watts)
RB35-050	1/2" (13mm) Outlet Box, 4" (102mm) Diameter
RB35-075	3/4" (19mm) Outlet Box, 4" (102mm) Diameter
VPFAG	Cast Aluminum Guard (Glass Globes Only)

Lexan® is a registered trademark of the General Electric Company.



Incandescent Wall Mount Fixture

VAP Series

Features

- Rugged, seamless die-cast aluminum construction that prevents moisture entry
- Powder coat finish for maximum durability
- Industrial grade, factory assembled and fully gasketed
- Engineered to protect the interior from the deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- For use in severe service areas where extreme conditions prevail

Agency Approvals

- UL Listed

Specifications

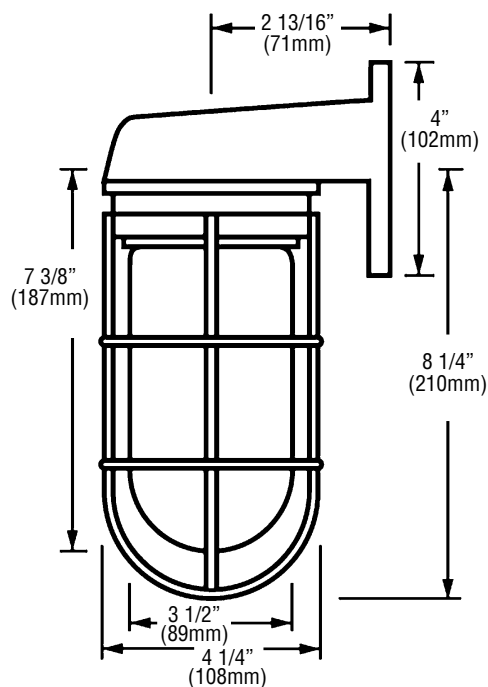
- 1/2" (13mm) and 3/4" (19mm) NPT Bases
- 110/120VAC
- 100 Watts (Glass Globes)
- 75 Watts (Lexan Globes)

Bridgeport VAP Series vaportight lighting fixtures are incandescent, right angle units designed for wall mounting. Units with glass globes are provided with a cast aluminum guard. Units with Lexan® globes are not provided with guards. Glass globes are available in clear; Lexan globes are available in amber, blue, clear, green and red.

All units operate on 110/120VAC. Units are rated for 100 Watts when installed with a glass globe; 75 Watts when installed with a Lexan globe.

Bridgeport VAP Series vaportight fixtures are ideal for use in college campuses, subways and mass transit locations, construction sites, bridges, tunnels, freezers, and waste water and sewage treatment plants.

Bulb not included.



Cat. No.	Globe Color	Wattage	Guard
VAPCG-01	Clear Glass	100	Cast Aluminum
VAPCG-01A	Amber Lexan	75	N/A
VAPCG-01B	Blue Lexan	75	N/A
VAPCG-01G	Green Lexan	75	N/A
VAPCG-01R	Red Lexan	75	N/A

ACCESSORIES & REPLACEMENT PARTS

Cat. No.	Description
VPFGC	Clear Glass Globe (Rated 100 Watts)
VPFLA	Amber Lexan Globe (Rated 75 Watts)
VPFLB	Blue Lexan Globe (Rated 75 Watts)
VPFLC	Clear Lexan Globe (Rated 75 Watts)
VPFLG	Green Lexan Globe (Rated 75 Watts)
VPFLR	Red Lexan Globe (Rated 75 Watts)
RB35-050	$\frac{1}{2}"$ (13mm) Outlet Box, 4" (102mm) Diameter
RB35-075	$\frac{3}{4}"$ (19mm) Outlet Box, 4" (102mm) Diameter
VPFAG	Cast Aluminum Guard (Glass Globes Only)

Lexan® is a registered trademark of the General Electric Company.



Incandescent Surface Mount Fixture for Round or Octagonal Boxes

VAT Series

Features

- Rugged, seamless die-cast aluminum construction that prevents moisture entry
- Powder coat finish for maximum durability
- Industrial grade, factory assembled and fully gasketed
- Engineered to protect the interior from the deteriorating effects of ice, corrosive fumes, non-explosive vapors, etc.
- For use in severe service areas where extreme conditions prevail

Agency Approvals

- UL Listed

Specifications

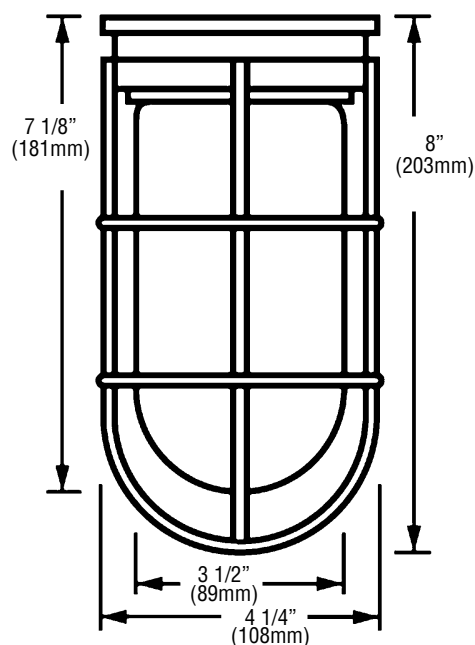
- 1/2" (13mm) and 3/4" (19mm) NPT Bases
- 110/120VAC
- 100 Watts (Glass Globes)
- 75 Watts (Lexan Globes)

Bridgeport VAT Series vaportight lighting fixtures are incandescent, surface mount units designed for use with round or octagonal boxes. Units with glass globes are provided with a cast aluminum guard. Units with Lexan® globes are not provided with guards. Glass globes are available in clear; Lexan globes are available in amber, blue, clear, green and red.

All units operate on 110/120VAC. Units are rated for 100 Watts when installed with a glass globe; 75 Watts when installed with a Lexan globe.

Bridgeport VAT Series vaportight fixtures are ideal for use in college campuses, subways and mass transit locations, construction sites, bridges, tunnels, freezers, and waste water and sewage treatment plants.

Bulb not included.



Cat. No.	Globe Color	Wattage	Guard
VATCG-01	Clear Glass	100	Cast Aluminum
VATCG-01A	Amber Lexan	75	N/A
VATCG-01B	Blue Lexan	75	N/A
VATCG-01G	Green Lexan	75	N/A
VATCG-01R	Red Lexan	75	N/A

ACCESSORIES & REPLACEMENT PARTS

Cat. No.	Description
VPFGC	Clear Glass Globe (Rated 100 Watts)
VPFLA	Amber Lexan Globe (Rated 75 Watts)
VPFLB	Blue Lexan Globe (Rated 75 Watts)
VPFLC	Clear Lexan Globe (Rated 75 Watts)
VPFLG	Green Lexan Globe (Rated 75 Watts)
VPFLR	Red Lexan Globe (Rated 75 Watts)
RB35-050	1/2" (13mm) Outlet Box, 4" (102mm) Diameter
RB35-075	3/4" (19mm) Outlet Box, 4" (102mm) Diameter
VPFAG	Cast Aluminum Guard (Glass Globes Only)

Lexan® is a registered trademark of the General Electric Company.



Compact Incandescent Flashing Lights

800 SERIES

Features

- Two Mounting Options – Surface and 1/2" (13mm) Conduit
- 18" (305mm) Wire Leads
- Impact Resistant Polycarbonate Base and Lens
- Screw-on Lens
- Five Lens Colors

Specifications

- 24VDC or 120VAC Operation
- Weatherproof

Agency Approvals

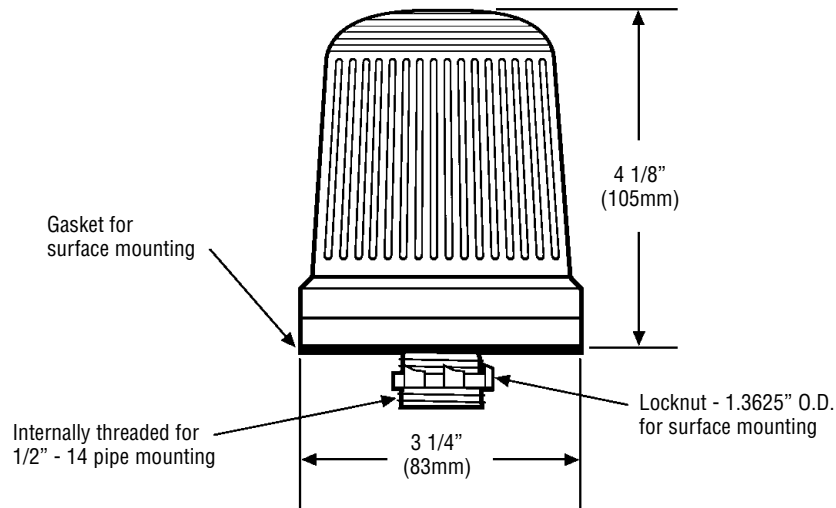
- UL Listed
- cUL Listed

Bridgeport 800 Series Flashing Incandescent Lights are designed for industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The 800 Series are ideal for industrial process control, commercial and institutional signaling as well as vehicular applications such as on tow motors. The unit's lens simply screws on to the base to allow for easy access and relamping.

Suitable for indoor or outdoor installation. When mounted outdoors the unit should be mounted with the lens facing up. A double threaded mounting nipple allows the unit to be panel mounted using the provided locknut or 1/2" (13mm) conduit mounted.

Bridgeport flashing lights are often used in areas of extreme noise where ear protection must be worn and audible signals cannot be effectively heard. They can also be used to advise and warn personnel in process control, warehouse and manufacturing areas when an operation is changing status or malfunctioning.

Bridgeport flashing lights will be found in quiet areas such as libraries, sound and video studios and production areas where audible signals and high intensity strobes would be distracting.



Cat. No.	Lens Color	Repl. Lens	Candlepower	Repl. Bulb	Bulb Wattage	Elect. Ratings
802-IFA24	Amber	800-LA	2,375	Ind Std 1692	15W	24VDC .61A
802-IFB24	Blue	800-LB	2,375	Ind Std 1692	15W	24VDC .61A
802-IFC24	Clear	800-LC	2,375	Ind Std 1692	15W	24VDC .61A
802-IFG24	Green	800-LG	2,375	Ind Std 1692	15W	24VDC .61A
802-IFR24	Red	800-LR	2,375	Ind Std 1692	15W	24VDC .61A
802-IFA120	Amber	800-LA	1,445	Ind Std 15T7DC	15W	120VAC .15A
802-IFB120	Blue	800-LB	1,445	Ind Std 15T7DC	15W	120VAC .15A
802-IFC120	Clear	800-LC	1,445	Ind Std 15T7DC	15W	120VAC .15A
802-IFG120	Green	800-LG	1,445	Ind Std 15T7DC	15W	120VAC .15A
802-IFR120	Red	800-LR	1,445	Ind Std 15T7DC	15W	120VAC .15A



NEMA Type 4X Rotating Warning Lights

B-52 SERIES

Features

- Available in 120VAC
- Five Dome Colors
- Integrated 1/2" Pipe Mount

Specifications

- Height: 7.25" (184mm)
- Diameter: 5.5" (140mm)
- Operating Temperature: 31°F to 150°F (-35°C to 66°C)
- Type 4X, IP66 Enclosure

Agency Approvals

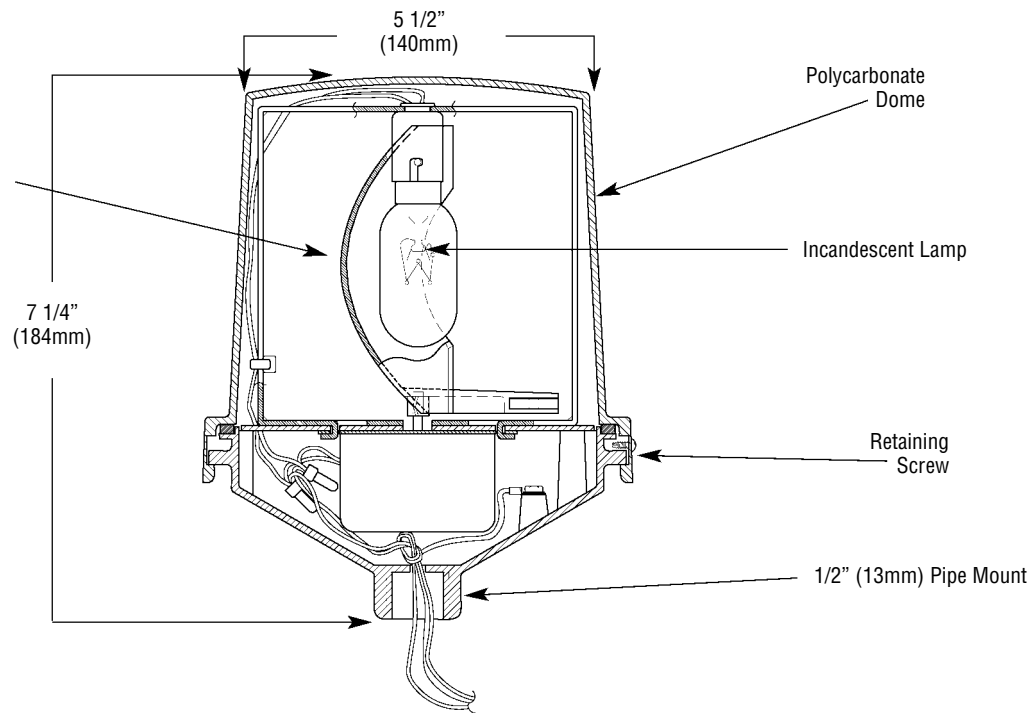
- UL Listed and cUL Listed for Indoor/Outdoor Use

Bridgeport B-52 Series Rotating Lights are compact, economical warning lights designed for commercial and industrial uses. Their innovative dome design features a single retaining screw that allows quick and easy access for inspection and relamping but provides the security of a tamperproof barrier.

The warning light has a closed cell neoprene gasket that makes it water resistant. The injection molded reflector rotates around an incandescent lamp and produces 90 flashes per minute. It is available in five dome colors (amber, blue, clear, green and red) and it UL Listed for Type 4X. Constructed to IP66 specifications, the unit is ready to mount on 1/2" conduit.

The B-52 is a high performance rotating signaling light. Its design makes it easily adaptable to a multitude of indoor and outdoor applications. It is designed for permanent mounting where a 120VAC, 50/60 Hz line is available. This light provides an effective, economical means of supplementing audible signaling devices.

Bridgeport's B-52 is an ideal light for visual signaling over large distances and for calling attention to emergency situations or process status changes.



Cat. No.	Lens Color	Repl. Dome	Candlepower	Repl. Bulb	Elect. Ratings
B-52A-120	Amber	B-52-LA	1,000	K149123A*	120VAC 50/60Hz .22A
B-52B-120	Blue	B-52-LB	1,000	K149123A*	120VAC 50/60Hz .22A
B-52C-120	Clear	B-52-LC	1,000	K149123A*	120VAC 50/60Hz .22A
B-52G-120	Green	B-52-LG	1,000	K149123A*	120VAC 50/60Hz .22A
B-52R-120	Red	B-52-LR	1,000	K149123A*	120VAC 50/60Hz .22A

*Or Ind. Std. 25T8DC



Indoor Rated Rotating Warning Lights

700 SERIES

Features

- Five Dome Colors
- 75 Revolutions Per Minute
- Unit's Base May be Utilized as a Junction Box
- May be Mounted Vertically, Facing Up or Down in 3 Ways:
 - Direct Surface
 - 4" (102mm) Octagon Box
 - 1/2" (13mm) NPT Conduit

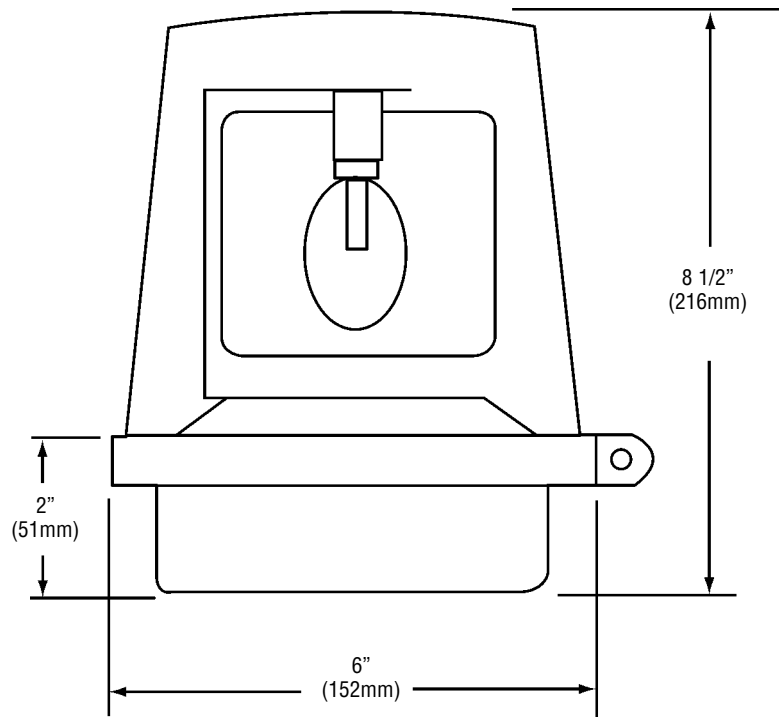
Agency Approvals

- UL Listed
- cUL Listed

Bridgeport 700 Series Rotating Lights are high performance, economical warning lights designed for both commercial and industrial uses. Their dome design features a clamp ring held in place by a single retaining screw that not only provides for unit security but also for quick and easy access. The warning light has a closed cell neoprene gasket that makes it water resistant.

The 700 series rotates at 75 revolution per minute and is available in five dome colors (amber, blue, clear, green and red). The unit may be direct surface mounted or may be mounted on a 4" (102mm) octagon box or on 1/2" (13mm) NPT Conduit.

Its design makes it easily adaptable to a multitude of indoor and outdoor applications. This light provides an effective, economical means of supplementing audible signaling devices. Bridgeport's 700 Series is an ideal light for visual signaling over large distances and for calling attention to emergency situations or process status changes.



Cat. No.	Lens Color	Repl. Dome	Candlepower	Repl. Bulb	Elect. Ratings
700-RA24	Amber	700-RLA	5,053	1638*	24VAC 1.02A
700-RB24	Blue	700-RLB	5,053	1638*	24VAC 1.02A
700-RC24	Clear	700-RLC	5,053	1638*	24VAC 1.02A
700-RG24	Green	700-RLG	5,053	1638*	24VAC 1.02A
700-RR24	Red	700-RLR	5,053	1638*	24VAC 1.02A
700-RA120	Amber	700-RLA	2,891	25T8DC**	120VAC .22A
700-RB120	Blue	700-RLB	2,891	25T8DC**	120VAC .22A
700-RC120	Clear	700-RLC	2,891	25T8DC**	120VAC .22A
700-RG120	Green	700-RLG	2,891	25T8DC**	120VAC .22A
700-RR120	Red	700-RLR	2,891	25T8DC**	120VAC .22A

*20 watts, 500 hours

**25 watts, 500 hours



Compact Incandescent Steady-On Lights

800 SERIES

Features

- Two Mounting Options – Surface and 1/2" (13mm) Conduit
- 18" (305mm) Wire Leads
- Impact Resistant Polycarbonate Base and Lens
- Screw-on Lens
- Five Lens Colors

Specifications

- 24VDC or 120VAC Operation
- Weatherproof

Agency Approvals

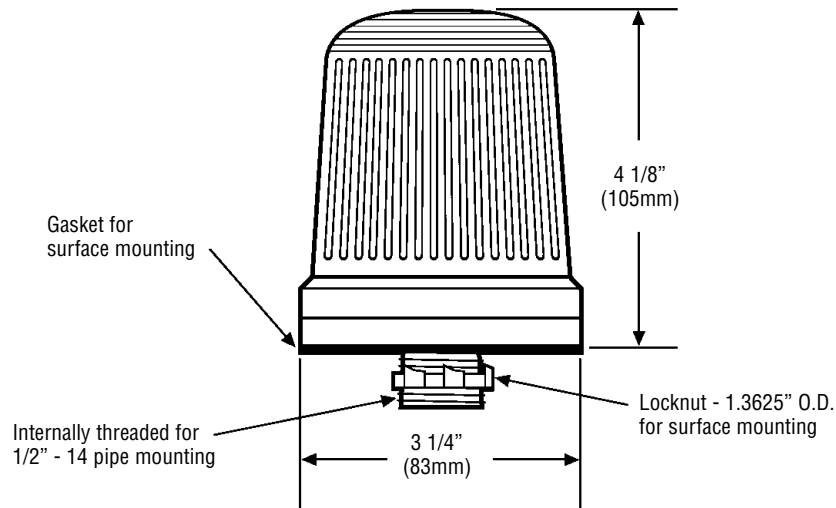
- UL Listed
- cUL Listed

Bridgeport 800 Series Steady-On Incandescent Lights are designed for industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The 800 Series are ideal for process control as well as vehicular applications such as tow motors. The unit's lens simply screws on to the base to allow for easy access and relamping.

Suitable for indoor or outdoor installation. When mounted outdoors the unit should be mounted with the lens facing up. A double threaded mounting nipple allows the unit to be panel mounted using the provided locknut or 1/2" (13mm) conduit mounted.

Bridgeport steady-on lights are often used in areas of extreme noise where ear protection must be worn and audible signals cannot be effectively heard. They can also be used to advise and warn personnel in process control, warehouse and manufacturing areas when an operation is changing status or malfunctioning.

Bridgeport steady-on lights will be found in quiet areas such as libraries, sound and video studios and production areas where audible signals and high intensity strobes would be distracting.



Cat. No.	Lens Color	Repl. Lens	Candlepower	Repl. Bulb	Bulb Wattage	Elect. Ratings
801-ISA24	Amber	800-LA	2,375	Ind Std 1692	15W	24VDC .67A
801-ISB24	Blue	800-LB	2,375	Ind Std 1692	15W	24VDC .67A
801-ISC24	Clear	800-LC	2,375	Ind Std 1692	15W	24VDC .67A
801-ISG24	Green	800-LG	2,375	Ind Std 1692	15W	24VDC .67A
801-ISR24	Red	800-LR	2,375	Ind Std 1692	15W	24VDC .67A
801-ISA120	Amber	800-LA	1,445	Ind Std 15T7DC	15W	120VAC .15A
801-ISB120	Blue	800-LB	1,445	Ind Std 15T7DC	15W	120VAC .15A
801-ISC120	Clear	800-LC	1,445	Ind Std 15T7DC	15W	120VAC .15A
801-ISG120	Green	800-LG	1,445	Ind Std 15T7DC	15W	120VAC .15A
801-ISR120	Red	800-LR	1,445	Ind Std 15T7DC	15W	120VAC .15A



Compact Strobe Lights

800 SERIES

Features

- Two Mounting Options – Surface and 1/2" (13mm) Conduit
- 18" (305mm) Wire Leads
- Impact Resistant Polycarbonate Base and Lens
- Screw-on Lens
- Five Lens Colors

Specifications

- 24VDC or 120VAC Operation
- Weatherproof

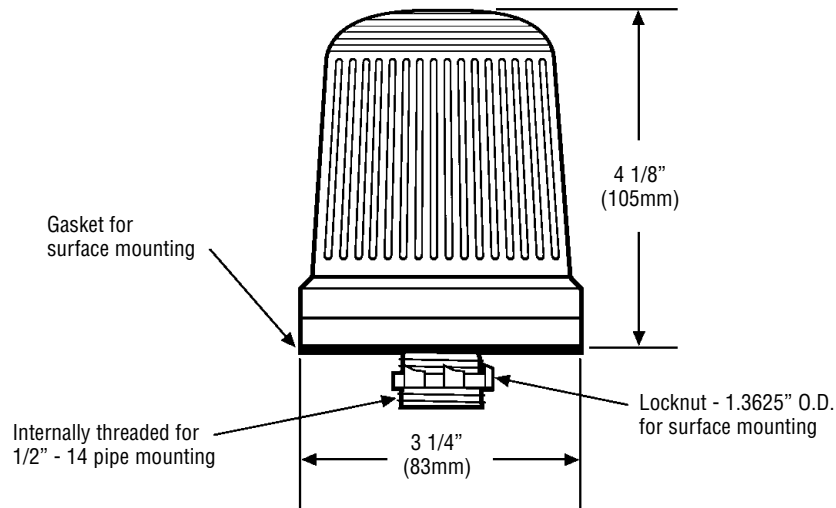
Agency Approvals

- UL Listed
- cUL Listed

Bridgeport 800 Series Strobe Lights are designed for industrial, commercial, and institutional applications where reliable and distinctive visual indication is required. The 800 Series are ideal for process control as well as vehicular applications such as tow motors. The strobe lights provide brilliant visual indication by utilizing a linear strobe tube inside a shatter resistant polycarbonate fresnel lens. The unit's lens simply screws on to the strobe base to allow for easy access and relamping.

Suitable for indoor or outdoor installation. When mounted outdoors the unit should be mounted with the lens facing up. A double threaded mounting nipple allows the unit to be panel mounted using the provided locknut or 1/2" (13mm) conduit mounted.

Bridgeport strobe lights are often used in areas of extreme noise where ear protection must be worn and audible signals cannot be effectively heard. They can also be used to advise and warn personnel in process control, warehouse and manufacturing areas when an operation is changing status or malfunctioning.



Cat. No.	Lens Color	Repl. Lens	Strobe Tube*	Candlepower	Elect. Ratings
800-STA24	Amber	800-LA	800-ST	175,000 (peak)	24VDC .35A
800-STB24	Blue	800-LB	800-ST	175,000 (peak)	24VDC .35A
800-STC24	Clear	800-LC	800-ST	175,000 (peak)	24VDC .35A
800-STG24	Green	800-LG	800-ST	175,000 (peak)	24VDC .35A
800-STR24	Red	800-LR	800-ST	175,000 (peak)	24VDC .35A
800-STA120	Amber	800-LA	800-ST	175,000 (peak)	120VAC .10A
800-STB120	Blue	800-LB	800-ST	175,000 (peak)	120VAC .10A
800-STC120	Clear	800-LC	800-ST	175,000 (peak)	120VAC .10A
800-STG120	Green	800-LG	800-ST	175,000 (peak)	120VAC .10A
800-STR120	Red	800-LR	800-ST	175,000 (peak)	120VAC .10A

*Strobe tube is 2.2 joule and is rated at 1,500 hours. Strobe tube life is calculated at operating power to 75% efficiency.



Type 4X Low Profile Strobe Lights

840 SERIES

Features

- T-mount or integrated 1/2" pipe mount
- Impact Resistant
- Low Profile
- Screw-on Lens
- Five Lens Colors

Specifications

- 12-48VDC or 120VAC Operation
- 65 to 95 FPM
- Type 4X, IP66 Enclosure
- 840P Height: 5.7" (144.8mm)
- 840T Height: 5.1" (129.5mm)
- Diameter: 3.1" (7.9mm)
- Operating Temperature: 31°F to 150°F (-35°C to 66°C)
- 2.2 Joule Strobe Tube

Agency Approvals

- UL Listed
- cUL Listed
- CSA Certified
- CE Approved (Pipe Mount Models)

Bridgeport introduces the 840 Series low profile strobe light. This Type 4X strobe is available in five colors: amber, blue, clear, green and red.

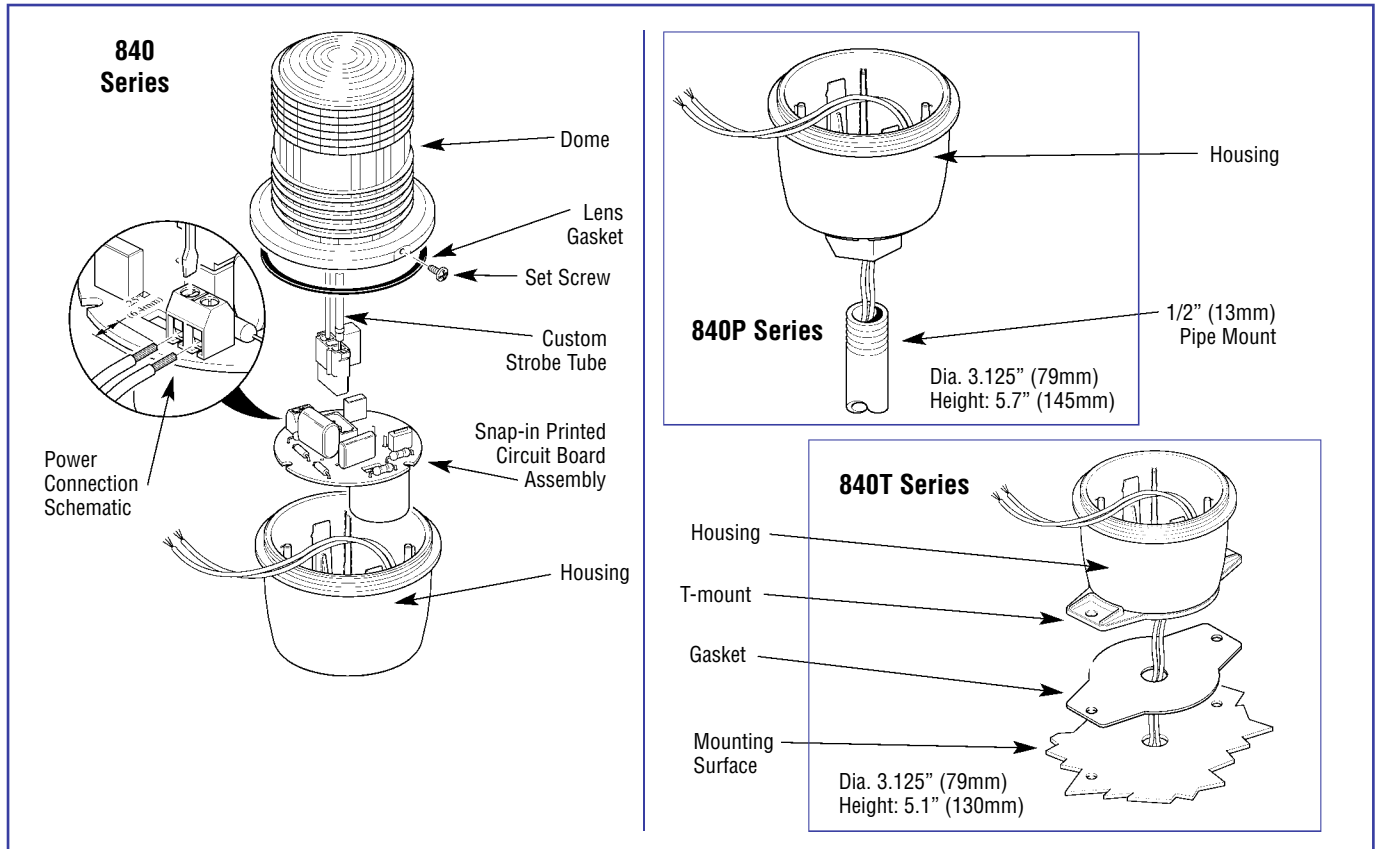
The 840 Series is offered in two mounting configurations. The 840P features an integrated 1/2" NPT pipe mount. The 840T features a popular two hole design for wall or flush mounting. The 840T includes a surface gasket to complete the Type 4X installation.

All units feature a threaded screw-on lens for easy strobe-tube replacement. The screw-on lens can be made tamperproof by simply tightening an installed screw in the base of the lens. The strobe tube is rated for 7,000 hours.

The 840 Series comes in 12-48VDC and 120VAC. The state of the art strobe mechanism produces 2.2 joules of energy, while drawing relatively low level amperage.

Bridgeport 840 Series strobes feature high-quality, long-life strobe lamps that are designed to reduce tungsten build-up for longer lamp life. Careful consideration is given to the relationship between lamp shape and lens design in order to achieve maximum light output and brilliance. Bridgeport 840 Series Strobe Lights make use of surface mount technology which produces a more powerful light in a much smaller package. The dry-electrolyte capacitor used in the 840 Series runs cooler than those used in many competitive strobes, resulting in a more reliable product that won't fail due to overheating.

Bridgeport strobe lights are often used in areas of extreme noise where ear protection must be worn and audible signals cannot be effectively heard. They can also be used to advise and warn personnel in process control, warehouse and manufacturing areas when an operation is changing status or malfunctioning.



Cat. No.	Lens Color	Repl. Lens	Strobe Tube	Candlepower	Elect. Ratings
840P-SA18	Amber	840-LA	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840P-SB18	Blue	840-LB	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840P-SC18	Clear	840-LC	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840P-SG18	Green	840-LG	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840P-SR18	Red	840-LR	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840P-SA120	Amber	840-LA	K149130A	175,000 Peak*	120VAC 0.10 A
840P-SB120	Blue	840-LB	K149130A	175,000 Peak*	120VAC 0.10 A
840P-SC120	Clear	840-LC	K149130A	175,000 Peak*	120VAC 0.10 A
840P-SG120	Green	840-LG	K149130A	175,000 Peak*	120VAC 0.10 A
840P-SR120	Red	840-LR	K149130A	175,000 Peak*	120VAC 0.10 A
840T-SA18	Amber	840-LA	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840T-SB18	Blue	840-LB	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840T-SC18	Clear	840-LC	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840T-SG18	Green	840-LG	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840T-SR18	Red	840-LR	K149130A	175,000 Peak*	12-48VDC .44-.010 A
840T-SA120	Amber	840-LA	K149130A	175,000 Peak*	120VAC 0.10 A
840T-SB120	Blue	840-LB	K149130A	175,000 Peak*	120VAC 0.10 A
840T-SC120	Clear	840-LC	K149130A	175,000 Peak*	120VAC 0.10 A
840T-SG120	Green	840-LG	K149130A	175,000 Peak*	120VAC 0.10 A
840T-SR120	Red	840-LR	K149130A	175,000 Peak*	120VAC 0.10 A

*Peak Candlepower is the maximum light intensity generated by a flashing light during its light pulse. ECP or Effective Candlepower is the intensity that would appear to an observer if the light were burning steadily. ECP of all units is 51.5.



Pull Cord Station

CAT. NO. CA-PS

Features

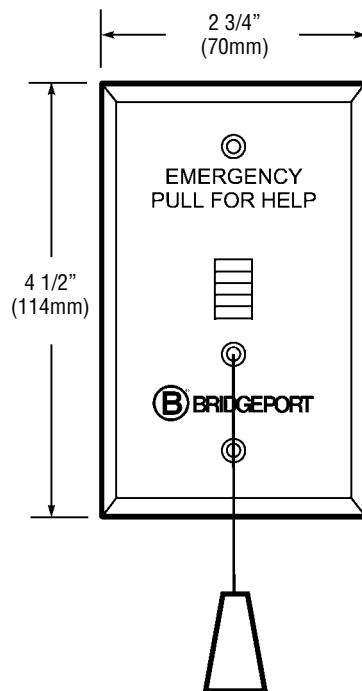
- DPST Switch
- Stainless Steel Face Marked "Emergency Pull For Help"

Specifications

- 6 amps at 125VAC

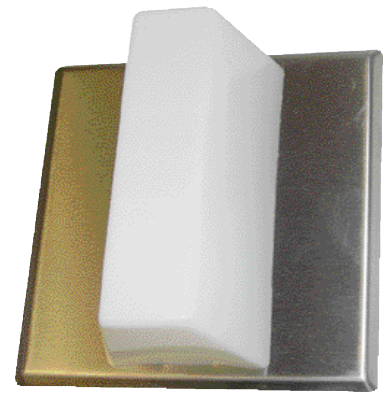
The Bridgeport CA-PS pull cord station provides for emergency call activation by pulling the supplied nylon cord downward. The call is reset at the station by simply pushing the activation switch upward.

The Bridgeport pull cord station mounts in a standard single gang box. The units' faceplate is marked "Emergency Pull For Help".



Dome Light Stations

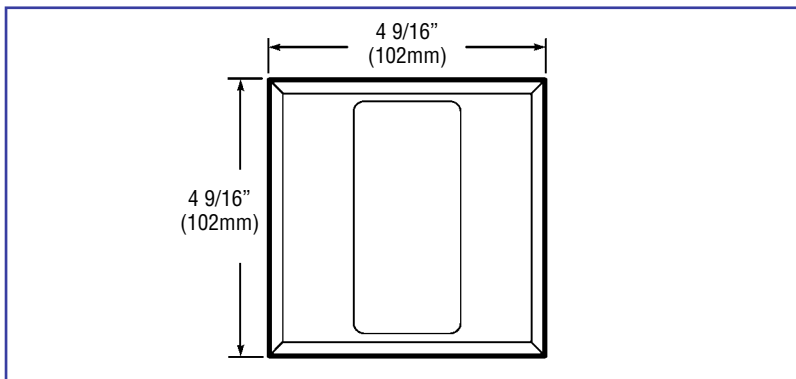
CAT. NO. CA-DL



The Bridgeport CA-DL Series Corridor Dome Stations are used to indicate the need for personal assistance in nursing homes, health care facilities, bathrooms and other areas where people frequent. Stations are provided with both red and white domes. Simply discard the dome that is not intended for use. Units are available in both 24VAC and 120VAC and may be purchased as stand alone stations or as call for aid packages. The 120VAC call for aid package consists of a dome station and pull cord activation switch. The 24VAC call for aid package consists of a dome station, a pull cord activation switch and a 120VAC transformer with a 24VAC secondary.

Features

- 2 Internal Lamps
- Stainless Steel Faceplate
- White or Red Dome (Includes Both)
- 24VAC and 120VAC Models Available
- Available as a Stand Alone Dome Station or as a Complete Call for Assistance Installation Package
- UL Listed



Cat. No.	Description	Volts AC	Dome Color	VA Per Lamp
CA-DL-24	24VAC dome light only	24	White or Red	4.75
CA-DL-120	120VAC dome light only	120	White or Red	6.0
CA-100-24	24VAC dome light w/red & white lens, activation switch and transformer	24	White or Red	4.73
CA-100-120	120VAC dome light w/red & white lens and activation switch	120	White or Red	6.0
CA-PS	Activation switch only (works with both 24VAC and 120VAC units)	—	—	—

Audible Signaling Basics

Sound is perceived by virtue of variations in air pressure causing vibration in the human ear. The rate of these variations is the frequency of the sound and is expressed in Hertz (Hz). The human ear is capable of perceiving sound in the 20 to 20,000 Hz range.

The range of sound pressure to which the ear will respond is large. Because of this, a linear scale to compare different sound pressures is impractical. Therefore, the decibel (dB), which is a logarithmic unit, is used to measure sound pressure levels.

To double the loudness you only have to add 3dB. For example, if a signal is rated at 85dB at 10 feet, then a signal twice as powerful would be rated at 88dB at 10 feet.

Sound pressure fluctuations diminish with increasing distance from the sound source. The table below illustrates how the sound pressure level changes with distance under good conditions.

Source in dB	Feet From the Source
100dB	10
94dB	20
90dB	30
88dB	40
82dB	80

As you can see by the previous table, sound pressure level changes 6 dB for each doubling or halving of distance. Other factors can also affect the sound pressure level, such as the presence of sound absorbing or reflecting materials.

Things to Consider When Specifying Audible Signals

1. Functionality. Is the signal to be used for general alarm, start and dismissal, paging, or localized equipment malfunction and indication? The more critical the application, the more attention getting the signal must be. A mechanical horn or bell command attention and can be used to warn of danger and impending equipment damage. A small buzzer can be used to notify a machine operator of the completion of a process.

2. Uniformity. A number of evenly distributed smaller audible signals are usually better than one large and loud signal. One large signal will typically be too loud for comfort for those close to the device.

3. Environment. The frequency of the signaling device should be as different from the background environment as possible. The signal should also be sized such that it is at least 6dB greater than the background ambient noise. For example, if the background ambi-

ent is 80dB, the signal should be rated to be at least 86dB.

4. Area. Common sense applies here but in a nutshell, the larger the area, the louder the signal and/or the greater number of signaling devices required.

5. Mounting. As with all of our products, consider mounting constraints and choose a suitable mount. Audible signals perform best when rigidly mounted. This is because the signal's energy will be used to deliver sound rather than being absorbed into the mounting structure.

Visual Signaling Basics

Visual signals are often used in high ambient noise areas, where an audible signal may not be heard or understood. Examples of high noise areas would be airport runway areas and heavy industrial environments. Conversely, they are often used in areas where an audible signal would prove to be a distraction or impediment to work flow and process. Examples of these areas would be libraries, television and radio studios, and quiet areas in hospitals and nursing homes.

Types of Visual Signals that are available include:

1. Rotating Lights. These lights are used for brightness in areas that have high ambient light levels or when the light must be seen from a long distance.

2. Steady-On or Flashing Lights. These lights are used as a means to warn, communicate or draw attention to a specific area, machine or process.

3. Strobe Lights. These lights are used for signaling or warning of various conditions. A strobe emits a powerful blast of bright light.

Lens Colors and Their Applications

Bridgeport strobes, steady, flashing and rotating beacons come in five lens colors: amber, blue, clear, green, and red. The following are examples of how various lens colors are used in industrial and commercial signaling environments.

Lens Color	Use
Amber	Denotes Caution
Blue	Used for safety and security.
Clear & Green	Used to indicate normal run operation
Red	Denotes emergency or warning

Candela Seconds: Actual light energy contained in a pulse of light. Used to specify the minimum requirements for light output from a flashing light. Candela seconds is a relative measure of how bright a flash of light will appear to a human eye. (Candela: The intensity base unit for light.) Candela seconds and candela effective (below) are the primary metrics by which to compare flashing warning lights.

Candela Effective or Effective Candlepower: Equates the brightness of a flashing light source to the brightness of a steady burning source. If a flashing light has a candela effective rating of 100 then it will be visible at the same distance as a 100 candela steady burning source. Candela effective is used in specifying intensities of flashing light sources because it compares flashing warning lights with steady burning light sources.

Peak Candela or Peak Candlepower: The maximum light intensity generated by a flashing light during its light pulse.

Strobe, Principle of Operation: A strobe light consists of a xenon strobe lamp or tube, power supply, energy storage capacitor and a trigger circuit.

The strobe tube consists of a glass tube that has an electrode at either end called an anode (+) and cathode (-). The tube is filled with xenon gas and a trigger element is applied to the outside of the tube. The trigger element could be a wire wrapped around the tube, a conductive paint stripe along one side of the glass bulb or clear conductive coating over the outside of the tube.

The power supply charges a large capacitor with the voltage needed to “strike” the bulb and is applied to the anode and cathode. The voltage is generally between 200 and 500 VDC depending on the design of the light. The trigger circuit applies 7,000 to 10,000 volts (low current) to the trigger element of the bulb causing the xenon gas to ionize and discharge the capacitor.

The energy excites the xenon gas and produces a very short burst of high intensity white light.

Watts (Power): joules x flash rate

Joules = Watts / Flash Rate

$$\text{Joules} = (\text{Capacitance in Microfarads}) \times \frac{\left(\frac{\text{lamp voltage}^2}{1000} \right)}{2}$$

Things that impact light output:

1. Physical shape of the strobe lamp and arrangement within lens
2. Efficiency of the strobe lamp—its ability to turn electricity into a bright white light
3. Color of the lens
4. Size and efficiency of the lens

CROSS REFERENCE

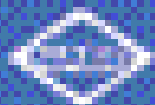
Bridgeport	UPC	Edwards	Tork	Maxi-Signal	Lee
Beacons					
B-52A-120	61721	52A-N5-40WH	TA 52AN5	MV-110 Amber	52 Amber
B-52B-120	61722	52B-N5-40WH	TA 52BN5	MV-110 Blue	52 Blue
B-52C-120	61723	52C-N5-40WH	TA 52CN5	MV-110 Clear	N/A
B-52G-120	61724	52G-N5-40WH	TA 52GN5	MV-110 Green	N/A
B-52R-120	61725	52R-N5-40WH	TA 52RN5	MV-110 Red	52 Red
700-RA24	61726	52A-G5-20WH	N/A	N/A	N/A
700-RB24	61727	52B-G5-20WH	N/A	N/A	N/A
700-RC24	61728	52C-G5-20WH	N/A	N/A	N/A
700-RG24	61729	52G-G5-20WH	N/A	N/A	N/A
700-RR24	61730	52R-G5-20WH	N/A	N/A	N/A
700-RA120	61731	52A-N5-40WH	TA 52AN5	MV-110 Amber	52 Amber
700-RB120	61732	52B-N5-40WH	TA 52BN5	MV-110 Blue	52 Blue
700-RC120	61733	52C-N5-40WH	TA 52CN5	MV-110 Clear	N/A
700-RG120	61734	52G-N5-40WH	TA 52GN5	MV-110 Green	N/A
700-RR120	61735	52R-N5-40WH	TA 52RN5	MV-110 Red	52 Red
800-STA24	61736	N/A	N/A	N/A	N/A
800-STB24	61737	N/A	N/A	N/A	N/A
800-STC24	61738	N/A	N/A	N/A	N/A
800-STG24	61739	N/A	N/A	N/A	N/A
800-STR24	61740	N/A	N/A	N/A	N/A
800-STA120	61741	104STA-N5	N/A	N/A	N/A
800-STB120	61742	104STB-N5	N/A	N/A	N/A
800-STC120	61743	104STC-N5	N/A	N/A	N/A
800-STG120	61744	104STG-N5	N/A	N/A	N/A
800-STR120	61745	104STR-N5	N/A	N/A	N/A
801-ISA24	61746	104SINHA-G1	N/A	N/A	N/A
801-ISB24	61747	104SINHB-G1	N/A	N/A	N/A
801-ISC24	61748	104SINHC-G1	N/A	N/A	N/A
801-ISG24	61749	104SINHG-G1	N/A	N/A	N/A
801-ISR24	61750	104SINHR-G1	N/A	N/A	N/A
801-ISA120	61751	104SINHA-N5	N/A	N/A	N/A
801-ISB120	61752	104SINHB-N5	N/A	N/A	N/A
801-ISC120	61753	104SINHC-N5	N/A	N/A	N/A
801-ISG120	61754	104SINHG-N5	N/A	N/A	N/A
801-ISR120	61755	104SINHR-N5	N/A	N/A	N/A
802-IFA24	61756	104FINHA-G1	N/A	N/A	N/A
802-IFB24	61757	104FINHB-G1	N/A	N/A	N/A
802-IFC24	61758	104FINHC-G1	N/A	N/A	N/A
802-IFG24	61759	104FINHG-G1	N/A	N/A	N/A
802-IFR24	61760	104FINHR-G1	N/A	N/A	N/A
802-IFA120	61761	104FINHA-N5	N/A	N/A	N/A
802-IFB120	61762	104FINHB-N5	N/A	N/A	N/A
802-IFC120	61763	104FINHC-N5	N/A	N/A	N/A
802-IFG120	61764	104FINHG-N5	N/A	N/A	N/A
802-IFR120	61765	104FINHR-N5	N/A	N/A	N/A

Bridgeport	UPC	Edwards	Tork	Maxi-Signal	Lee
Beacons (Continued)					
840P-SA18	61701	114PSTA-EK	N/A	N/A	N/A
840P-SB18	61702	114PSTB-EK	N/A	N/A	N/A
840P-SC18	61703	114PSTC-EK	N/A	N/A	N/A
840P-SG18	61704	114PSTG-EK	N/A	N/A	N/A
840P-SR18	61705	114PSTR-EK	N/A	N/A	N/A
840P-SA120	61706	114STA-N5	N/A	N/A	N/A
840P-SB120	61707	114STB-N5	N/A	N/A	N/A
840P-SC120	61708	114STC-N5	N/A	N/A	N/A
840P-SG120	61709	114STG-N5	N/A	N/A	N/A
840P-SR120	61710	114STR-N5	N/A	N/A	N/A
840T-SA18	61711	117A-EM	N/A	N/A	N/A
840T-SB18	61712	117B-EM	N/A	N/A	N/A
840T-SC18	61713	117C-EM	N/A	N/A	N/A
840T-SG18	61714	117G-EM	N/A	N/A	N/A
840T-SR18	61715	117R-EM	N/A	N/A	N/A
840T-SA120	61716	117A-N5	N/A	N/A	N/A
840T-SB120	61717	117B-N5	N/A	N/A	N/A
840T-SC120	61718	117C-N5	N/A	N/A	N/A
840T-SG120	61719	117G-N5	N/A	N/A	N/A
840T-SR120	61720	117R-N5	N/A	N/A	N/A
Bells and Buzzers					
GP-501	61560	720	TA 720	N/A	100
GP-502	61561	725	TA 725	N/A	305
GP-503	61562	730	TA 730	N/A	101
GP-504	61563	740	TA 740	N/A	302
GP-505	61564	744	TA 744	N/A	304
437-4-6	61301	435-4C1	N/A	N/A	N/A
437-4R-6	61302	N/A	N/A	N/A	N/A
437-4-12	61303	435-4E1	N/A	N/A	N/A
437-4R-12	61304	N/A	N/A	N/A	N/A
437-4-24	61305	435-4G1	N/A	N/A	N/A
437-4R-24	61306	N/A	N/A	N/A	N/A
437-4-120	61307	340-4N5	TA 340-4N5	1005	3200, 4", 120V
437-4R-120	61308	N/A	N/A	N/A	N/A
437-6-6	61309	435-6C1	N/A	N/A	N/A
437-6R-6	61310	N/A	N/A	N/A	N/A
437-6-12	61311	435-6E1	TA 435-6E1	1203	N/A
437-6R-12	61312	N/A	N/A	N/A	N/A
437-6-24	61313	435-6G1	TA 435-6G1	2204	N/A
437-6R-24	61314	N/A	N/A	N/A	N/A
437-6-120	61315	340-6N5	TA 340-6N5	2005	3200, 6", 120V
437-6R-120	61316	N/A	N/A	N/A	N/A
437-8-6	61317	435-8C1	N/A	N/A	N/A
437-8R-6	61318	N/A	N/A	N/A	N/A
437-8-12	61319	435-8E1	N/A	N/A	N/A
437-8R-12	61320	N/A	N/A	N/A	N/A
437-8-24	61321	435-8G1	N/A	N/A	N/A
437-8R-24	61322	N/A	N/A	N/A	N/A
437-8-120	61323	N/A	N/A	N/A	N/A

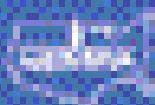
CROSS REFERENCE

Bridgeport	UPC	Edwards	Tork	Maxi-Signal	Lee
Bells and Buzzers (Continued)					
437-8R-120	61324	N/A	N/A	N/A	N/A
437-10-6	61325	435-10C1	N/A	N/A	N/A
437-10R-6	61326	N/A	N/A	N/A	N/A
437-10-12	61327	435-10E1	TA 435-10E1	N/A	N/A
437-10R-12	61328	N/A	N/A	N/A	N/A
437-10-24V	61329	435-10G1	TA 535-10G1	N/A	N/A
437-10R-24	61330	N/A	N/A	N/A	N/A
437-10-120	61331	340-10N5	TA 340-10N5	N/A	3200, 10" 120V
437-10R120	61332	N/A	N/A	N/A	N/A
B437WPBX-G	61610	449	TA-WBBF	N/A	N/A
B437WPBX-R	61611	N/A	TA-WBBFR	N/A	N/A
Call for Assistance					
CA-PS	61774	6537	N/A	N/A	N/A
CA-100-120	61770	N/A	N/A	N/A	N/A
CA-100-24	61771	N/A	N/A	N/A	N/A
CA-DL-120	61772	7641-1N5/7641R-1N5	N/A	N/A	N/A
CA-DL-24	61773	7641-1G5/7641R-1G5	N/A	N/A	N/A
Chimes and Chime Kits					
C-202W	61401	C212-W	TAC 212W	N/A	N/A
C-202WL	61402	C212W-2L	TAC 212WL	N/A	636P
C-201WS	61403	N/A	N/A	N/A	N/A
C-201WSL	61404	N/A	N/A	N/A	N/A
C-200W	61405	C210-W	TAC 210W	N/A	636EMR Box
Door Openers					
DS-101B	61540	N/A	N/A	N/A	14-24V
DS-101C	61541	9E	N/A	N/A	14C-24V
DS-102S	61542	188	N/A	N/A	2
DS-103B	61543	150-G1	TA 150	N/A	12-24V
DS-103C	61544	151-G1	TA 151	N/A	12C-24V
Push Buttons and Switches					
B-236	61775	236	N/A	N/A	207
PB-301	61501	502A	N/A	N/A	210 DN
PB-301N	61502	501A-G	N/A	N/A	N/A
PB-302	61503	600	TA600	N/A	201
PB-303	61504	603	TA603	N/A	200
PB-304	61505	1786C-B	TA1785A	N/A	810X
PB-305B	61506	620-B	TA620B	N/A	N/A
PB-305C	61507	620	TA620	N/A	205C
PB-305BL	61508	620-LB	TA620LB	N/A	N/A
PB-305CL	61509	620-L	TA620L	N/A	N/A
PB-306B	61511	621-B	N/A	N/A	N/A
PB-306C	61510	621	N/A	N/A	N/A
PB-307GL	61512	N/A	N/A	N/A	N/A
PB-307WL	61513	N/A	N/A	N/A	N/A
PB-307W	61514	631	N/A	N/A	N/A
PB-308BL	61515	656-B	TA656B	N/A	N/A
PB-308CL	61516	656-C	TA656C	N/A	N/A

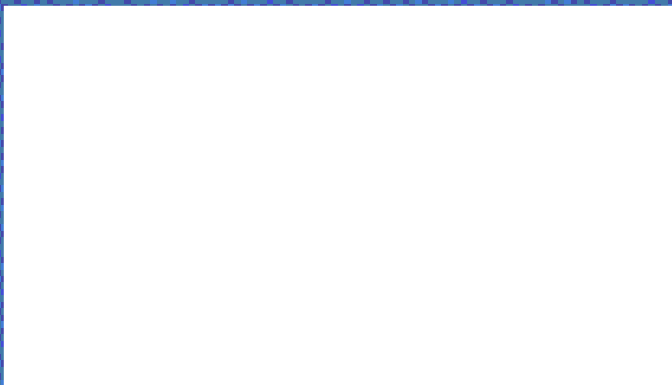
Bridgeport	UPC	Edwards	Tork	Maxi-Signal	Lee
Transformers					
T-601	61580	591	TA 591	N/A	323M
T-602	61581	592	TA 592	N/A	592
T-603	61582	598	TA 598	N/A	598
T-604	61583	599	TA 599	N/A	599
Vibrating Horns					
B-874-120	61608	874-N5	TA874-N5	6114B-0-15-120-60	874B
B-876-120	61609	876-N5	TA876-N5	N/A	876B
Vaporproof Lighting					
VPXCG-11	82000	111SINC-WM	N/A	N/A	N/A
VPXCG-11G	82001	111SING-WM	N/A	N/A	N/A
VPXCG-11R	82002	111SINR-WM	N/A	N/A	N/A
VPXCG-11A	82003	111SINA-WM	N/A	N/A	N/A
VPXCG-11B	82004	111SINB-WM	N/A	N/A	N/A
VPXCG-21	82005	N/A	N/A	N/A	N/A
VPXCG-21G	82006	N/A	N/A	N/A	N/A
VPXCG-21R	82007	N/A	N/A	N/A	N/A
VPXCG-21A	82008	N/A	N/A	N/A	N/A
VPXCG-21B	82009	N/A	N/A	N/A	N/A
VAPCG-01	82020	N/A	N/A	N/A	N/A
VAPCG-01G	82021	N/A	N/A	N/A	N/A
VAPCG-01R	82022	N/A	N/A	N/A	N/A
VAPCG-01A	82023	N/A	N/A	N/A	N/A
VAPCG-01B	82024	N/A	N/A	N/A	N/A
VASCG-11	82025	111SINC	N/A	N/A	N/A
VASCG-11G	82026	111SING	N/A	N/A	N/A
VASCG-11R	82027	111SINR	N/A	N/A	N/A
VASCG-11A	82028	111SINA	N/A	N/A	N/A
VASCG-11B	82029	111SINB	N/A	N/A	N/A
VASCG-21	82030	N/A	N/A	N/A	N/A
VASCG-21G	82031	N/A	N/A	N/A	N/A
VASCG-21R	82032	N/A	N/A	N/A	N/A
VASCG-21A	82033	N/A	N/A	N/A	N/A
VASCG-21B	82034	N/A	N/A	N/A	N/A
VATCG-01	82035	N/A	N/A	N/A	N/A
VATCG-01G	82036	N/A	N/A	N/A	N/A
VATCG-01R	82037	N/A	N/A	N/A	N/A
VATCG-01A	82038	N/A	N/A	N/A	N/A
VATCG-01B	82039	N/A	N/A	N/A	N/A
VAXCG-11	82040	111SINC-CM	N/A	N/A	N/A
VAXCG-11G	82041	111SING-CM	N/A	N/A	N/A
VAXCG-11R	82042	111SINR-CM	N/A	N/A	N/A
VAXCG-11A	82043	111SINA-CM	N/A	N/A	N/A
VAXCG-11B	82044	111SINB-CM	N/A	N/A	N/A
VAXCG-21	82045	N/A	N/A	N/A	N/A
VAXCG-21G	82046	N/A	N/A	N/A	N/A
VAXCG-21R	82047	N/A	N/A	N/A	N/A
VAXCG-21A	82048	N/A	N/A	N/A	N/A
VAXCG-21B	82049	N/A	N/A	N/A	N/A



NEMA



Distributed by:



BRIDGEPORT SWITCH

Bridgeport Fittings, Inc.
705 Lordship Blvd.
Stratford, CT 06615-7313

Ph: 203-377-5944
Fx: 203-381-3483

www.bptfittings.com