

Hear to Stay

“I just read somewhere that Edwards was the first company to introduce an electric door bell in 1896. And they also patented the first electric bell in 1904.

It's no surprise that Edwards has been in business for 140 years. They make superior quality products that people really trust to do the job.

Reliable, dependable people and products that I trust . . . for me, that's Edwards.”



Product Index

Edwards offers door chimes, chime kits and push buttons that offer simplicity, affordability, and functionality. Edwards' line of low voltage and heavy duty transformers complete the package.

Chimes, Push Buttons and Transformers



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Chimes, Push Buttons and Transformers

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Chimes

Two Entrance Chime Kit

C200 Series

Edwards Chime Kits consist of an Edwards two entrance chime, a 16V transformer, and two push buttons (option of either illuminated or non-illuminated).

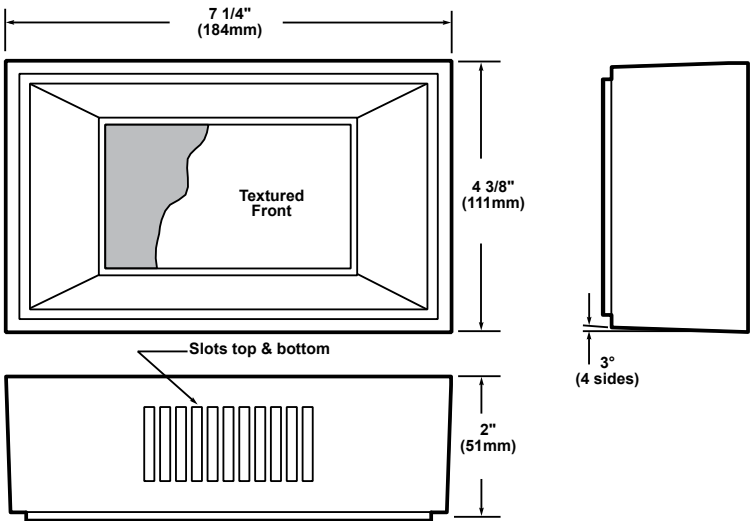
Features and Specifications

- Complete installation kit
- Two entrance models
- Illuminated push buttons available
- Available in white or beige
- 75dB at 1m / 65dB at 10 ft.



Ordering Information							
Description	Cat. No.	Operating Voltage	Current	VA	Color	Transformer	Push Buttons
Chime Kit	C212	16V AC	0.625 A	10	Beige	16V	2 - non-illuminated
	C212-W	16V AC	0.625 A	10	White	16V	2 - non-illuminated
	C212-2L	16V AC	0.625 A	10	Beige	16V	2 - illuminated
	C212W-2L	16V AC	0.625 A	10	White	16V	2 - illuminated

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
C212	1.76	1.86
C212-W	1.76	1.86
C212-2L	1.76	1.86
C212W-2L	1.76	1.86



Chimes

Two Entrance Chime

C200 Series

The Edwards C200 Series surface mount chimes are specifically designed for low cost installation. They operate from a 16V transformer (purchased separately).

Features and Specifications

- Two entrance models
- Free suspension aluminum tone bars
- Requires no lubrication
- Easy to install
- Available in white or beige

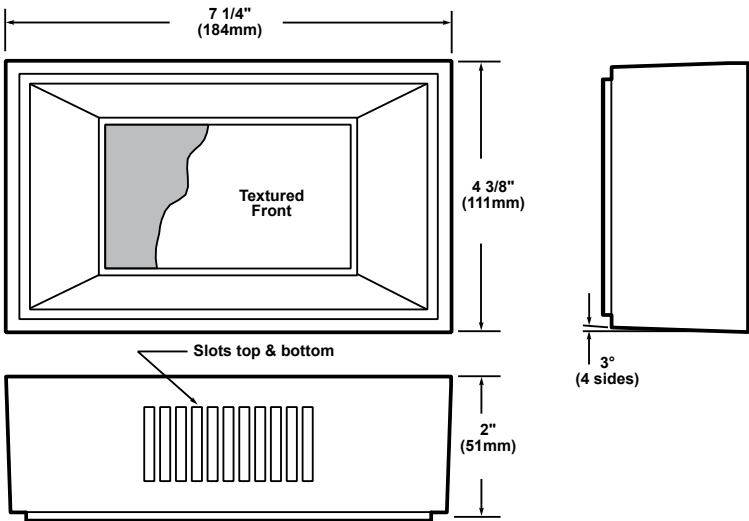


Ordering Information

Description	Cat. No.	Operating Voltage	Current	VA	Color	Recommended Transformer
Two Entrance Chime	C210	16V AC	0.625 A	10	Beige	591
	C210-W	16V AC	0.625 A	10	White	591

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
C210	0.94	1.02
C210-W	0.94	1.02



Chimes

Single Stroke

338 and 339 Series

The Edwards 338 and 339 are surface mount AC or DC single stroke chimes which can be pulsed up to 10 pulses/second. The chimes are high quality units with underdome construction intended for heavy-duty commercial and industrial use. The chimes require no lubrication, and come complete with an Adataplate® mounting plate.

Features and Specifications

- No exposed terminals
- Tamper-proof cover screw
- Plastic tipped stainless steel striker
- Satin aluminum finish
- 91dB at 1m / 81dB at 10 ft.



Ordering Information

Description	Cat. No.	Operating Voltage ¹	Current	VA
Single Stroke Chime	338-G5	24V AC	0.5 A	12
	338-N5	120V AC	0.1 A	12
	339-E1	12V DC	0.6 A	7.2
	339-G1	24V DC	0.3 A	7.2

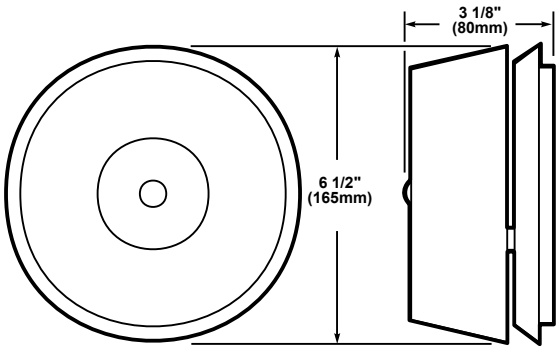
¹AC voltage frequency is 50/60 Hz.

Accessories

Description	Cat. No.
Flush Mount Grill	512-A
Wall Box	512-1

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
338-G5	2.32	2.68
338-N5	2.32	2.68
339-E1	2.32	2.68
339-G1	2.32	2.68
512-A	2.00	2.50
512-1	5.00	6.00



Mounts on any plaster cover with mounting holes on 2 3/4" (70mm) centers, on any single gang opening, on any 3 1/4" (83mm), 3 1/2" (89mm), or 4" (102mm) octagonal box or 4" square box. Also mounts directly on any wall surface.

For flush mounting use Cat. No. 512-A grille and 512-1 back box.



Door Bells

Low Voltage

600 Series

Edwards 600 Series patented piano-action design requires only the slightest touch. This slim design can be easily installed in minutes. They feature plastic, rust-proof cases and are available in illuminated and non-illuminated models.

Features and Specifications

- Surface mounted
- Piano type action
- Plastic case - rust proof
- Normally open momentary contacts



Ordering Information

Description	Cat. No.	Maximum Switching Voltage	Color	
			Housing	Center
Illuminated	630L	16V AC	Brown	White
	632L	16V AC	Chrome	Ivory
Non-illuminated	630	48V AC	Brown	White
	631	48V AC	Ivory	White
	634	48V AC	Brown	White
	635	48V AC	Ivory	Black
	636	48V AC	Ivory	White

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions		
			Width (in.)	Height (in.)	Depth (in.)
630L	0.04	0.06	7/8	2 7/8	2 5/8
632L	0.02	0.04	7/8	2 7/8	2 5/8
630	0.04	0.06	7/8	2 7/8	2 5/8
631	0.04	0.06	7/8	2 7/8	2 5/8
634	0.05	0.08	3/4	2 5/8	3/4
635	0.05	0.08	3/4	2 5/8	3/4
636	0.05	0.08	3/4	2 5/8	3/4



Door Bells

Low Voltage

600 Series

Edwards 600 Series buttons have polished housings with exclusive, patented piano-action design that requires only the slightest touch. This slim design can be easily installed in minutes.

Features and Specifications

- Surface mounted
- Continuously illuminated
- Piano type action
- Normally open momentary contacts



Ordering Information				
Description	Cat. No.	Maximum Switching Voltage	Finish	
			Housing	Center
Illuminated, Rectangular Button	656-B	6-16V AC	Anodized Brass	White
	656-C	6-16V AC	Anodized Aluminum	White

Weights and Dimensions					
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions		
			Width (in.)	Height (in.)	Depth (in.)
656-B	0.05	0.06	15/16	2 11/16	9/16
656-C	0.05	0.06	15/16	2 11/16	9/16



Door Bells
Low Voltage
600 Series

Edwards 600 Series are traditional push buttons in a single stamped plate, designed for long service. They feature solid brass construction.

Features and Specifications

- Surface mounted
- Solid brass construction
- Large accessible terminals
- 2 or 3 button models
- 2 or 3 name card holder models



Ordering Information

Description	Cat. No.	Maximum Switching Voltage	Finish		No. of Buttons	No. of Name Card Holders
			Housing	Center		
Non-Illuminated, Rectangular	602	48V AC	Satin Brass	Black	2	2
	605	48V AC	Satin Brass	Black	3	3

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions		
			Width (in.)	Height (in.)	Depth (in.)
602	0.11	0.12	2	4 9/16	3/4
605	0.14	0.20	1 5/8	7	7/8



Door Bells
Low Voltage
600 Series

Edwards 600 Series are traditional push buttons designed for long service. They feature solid brass housing and black button.

Features and Specifications

- Surface mount
- Solid brass construction
- Large accessible terminals
- Normally open momentary contacts



Ordering Information				
Description	Cat. No.	Maximum Switching Voltage	Finish	
			Housing	Center
Door Bells	600	48V AC	Brass	Black
	603	48V AC	Brass	Black

Weights and Dimensions				
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions	
			Diameter (in.)	Depth (in.)
600	0.08	0.10	2 5/16	7/8
603	0.03	0.06	1 3/4	11/16



Push Buttons
Low Voltage
59 Series

Edwards 59 Series is a low voltage, high amperage push button designed for 3/4" (19mm) hole force fit. Flat white button center prevents accidental operation.

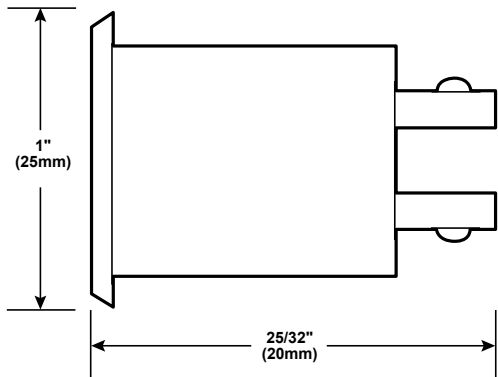
Features and Specifications

- Snap fit for 3/4" (19mm) hole
- Normally open momentary contacts



Ordering Information								
Description	Cat. No.	Switching Voltage	Current		Finish		Hole Size	Hole Depth
			DC	AC	Rim	Center		
Push Button	59	12V	8 A	8 A	Polished Nickel	White	3/4" (19mm)	11/16" (17mm)
		24V	6 A	4 A				
		48V	3 A	2 A				

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
59	0.02	0.04



Push Buttons
Low Voltage
250 Series

The 250 is a low voltage, high amperage push button designed for simultaneous operation of two or three devices from one central point.

The 255 is a low voltage, high amperage push button designed for use where the simultaneous breaking of one circuit and the making of another is required.

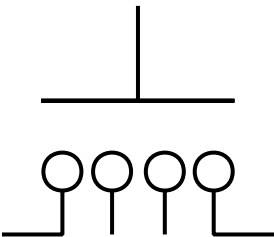
Features and Specifications

- Fully insulated
- Multiple contacts
- Momentary contacts
- 250 has 3 normally open contacts
- 255 has 1 normally open, 1 normally closed contact

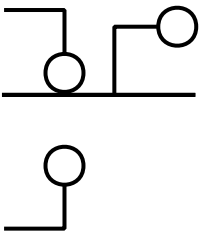


Ordering Information								
Description	Cat. No.	Switching Voltage	Current		Finish		Hole Size	Hole Depth
			DC	AC	Rim	Center		
Multiple Contact Push Buttons	250	12V	6.0 A	2.0 A	Polished Nickel	Black	3/4" (19mm)	1 1/16" (27mm)
		24V	4.0 A	1.0 A				
		48V	2.0 A	0.5 A				
	255	12V	6.0 A	2.0 A	Polished Nickel	Black	3/4" (19mm)	1 1/16" (27mm)
		24V	4.0 A	1.0 A				
		48V	2.0 A	0.5 A				

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
250	0.04	0.08
255	0.04	0.08



250 Contact Arrangement



255 Contact Arrangement



Push Buttons

Low Voltage

600 Series

These low voltage, panel mount push buttons feature large terminals and normally open momentary contacts. Models with an illuminated center for use in unlighted areas are available. They may be used with the 147-1 mounting plate or 147-10 room annunciator mounting plate.

Features and Specifications

- Polished chrome or brass
- Insulated for mounting on metal cabinets
- Snap fit
- Normally open momentary contacts
- Illuminated and non-illuminated models



Ordering Information								
Description	Cat. No.	Switching Voltage	Current		Finish		Hole Size	Hole Depth
			DC	AC	Rim	Center		
Non-Illuminated Push Buttons	620	8V	2.0 A	2.0 A	Chrome	White	5/8" (16mm)	3/4" (19mm)
		24V	0.5 A	0.67 A				
		48V	0.3 A	0.3 A				
	621 ¹	8V	2.0 A	2.0 A	Chrome	White	5/8" (16mm)	3/4" (19mm)
		24V	0.5 A	0.67 A				
		48V	0.3 A	0.3 A				
	620-B	8V	2.0 A	2.0 A	Brass	White	5/8" (16mm)	3/4" (19mm)
		24V	0.5 A	0.67 A				
		48V	0.3 A	0.3 A				
	621-B ¹	8V	2.0 A	2.0 A	Brass	White	5/8" (16mm)	3/4" (19mm)
		24V	0.5 A	0.67 A				
		48V	0.3 A	0.3 A				
Illuminated Push Buttons	620-L	6 -16V AC	-	-	Chrome	White	5/8" (16mm)	3/4" (19mm)
	620-LB	6 -16V AC	-	-	Brass	White	5/8" (16mm)	3/4" (19mm)

¹500 Unit Bulk Pack

Accessories	
Description	Cat. No.
Mounting Plate	147-1
Room Annunciator Mounting Plate	147-10

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
620	0.01	0.03
621	8.00	9.50
620-B	0.02	0.05
621-B	7.80	9.26
620-L	0.02	0.05
620-LB	0.02	0.05
147-1	0.12	0.15
147-10	0.12	0.15



Push Buttons Low Voltage 600 Series

Low voltage, panel mount push buttons with three types of centers: recessed, flush, or protruding. Each button has a phosphor bronze contact spring with a long duration wiping action. The button back is constructed of Zytel 101 nylon. May be used with 147-1 mounting plate.

Features and Specifications

- AC or DC up to 48 volts
- Recessed, flush or protruding button models
- Polished, anodized aluminum shell
- Snap fit or locknut type mounting
- Normally open momentary contacts



Ordering Information								
Description	Cat. No.	Switching Voltage	Current		Center Type	Center Mounting	Color	Mounting Hole Diameter
			AC	DC				
Flush Center Push Button	690-W	12V	10.0 A	4.0 A	Flush	Snap fit	White	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				
	691-W	12V	10.0 A	4.0 A	Flush	Locknut	White	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				
Recessed Center Push Button	692-W	12V	10.0 A	4.0 A	Recessed	Snap fit	White	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				
Protruding Center Push Button	694-B	12V	10.0 A	4.0 A	Protruding	Snap fit	Black	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				
	694-W	12V	10.0 A	4.0 A	Protruding	Snap fit	White	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				
	695-B	12V	10.0 A	4.0 A	Protruding	Locknut	Black	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				
	695-W	12V	10.0 A	4.0 A	Protruding	Locknut	White	5/8" (16mm)
		24V	10.0 A	2.0 A				
		48V	5.0 A	1.0 A				

Accessories	
Description	Cat. No.
Mounting Plate	147-1

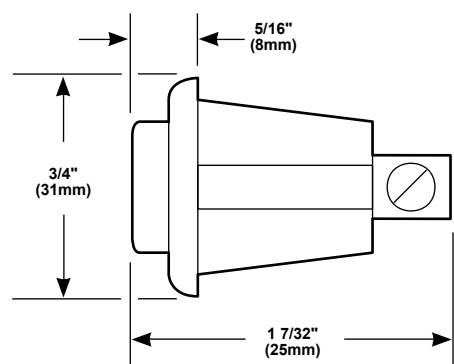


Push Buttons

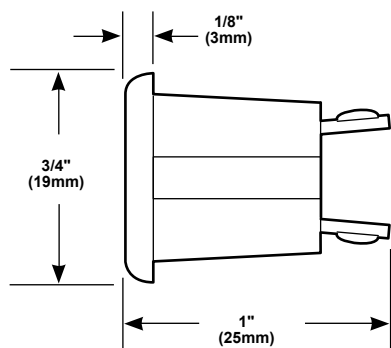
Low Voltage

600 Series

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
690-W	0.01	0.02
691-W	0.03	0.04
692-W	0.01	0.02
694-B	0.02	0.04
694-W	0.02	0.04
695-B	0.01	0.02
695-W	0.01	0.02
147-1	0.12	0.15



694-B, 694-W



690-W, 692-W

7 CHIMES, PUSH BUTTONS AND TRANSFORMERS

Push Buttons

Push Button Plates

147 and 149 Series

The Edwards 147-1 Push Button Plate is used for mounting 620 and 690 series 5/8" (16mm) buttons on a standard single gang box.

The Edwards 149-1 Push Button Plate is used for mounting 821, 850, and 854 series 7/8" (22mm) buttons on a standard single gang box.

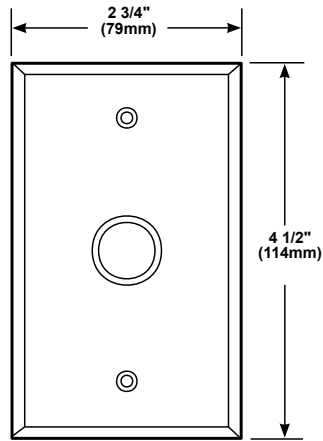
Features and Specifications

- Standard switch box mounting
- Stainless steel faceplate
- Single gang



Ordering Information		
Description	Cat. No.	For Use With
Mounting Plate for 5/8" Push Buttons	147-1	620 and 690 Series
Mounting Plate for 7/8" Push Buttons	149-1	821, 850 and 854 Series

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
147-1	0.12	0.15
149-1	0.12	0.15



Push Buttons
High Voltage
800 Series

The 820 and 821 are rugged, fast break contact Push Buttons that operate regardless of how pressure is released. The 821 is ideal for mounting on thin metal panels. The 821 may be used with 149-1 mounting plate.

Features and Specifications

- Force fit (820)
- Locknut mounting (821)
- Convenient screw terminals
- Momentary contact
- Normally open contacts
- Rated at 250,000 operations at 1 amp, 125V

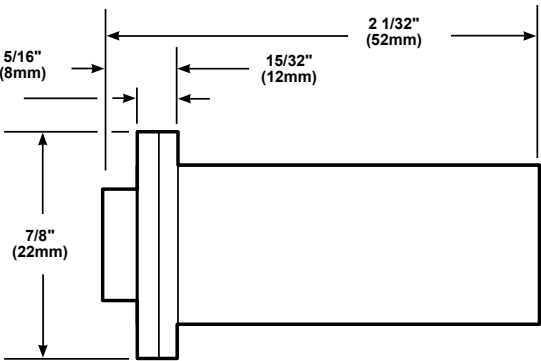


Ordering Information

Description	Cat. No.	Operating Voltage	Current	Finish		Hole Size	Hole Depth
				Housing	Center		
Push Buttons	820	12V AC	15 A	Heavy Duty-Chrome Plated	Black	3/4" (19mm)	1 3/4" (44mm)
		24V AC	15 A				
		48V AC	10 A				
		125V AC	5 A				
		250V AC	5 A				
	821	12V AC	15 A	Heavy Duty-Chrome Plated	Black	7/8" (22mm)	1 3/4" (44mm)
		24V AC	15 A				
		48V AC	10 A				
		125V AC	5 A				
		250V AC	5 A				

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
820	0.06	0.10
821	0.06	0.10



Push Buttons High Voltage 800 Series

The 850 and 854 Push Buttons are rugged, fast make and break contact push buttons that operate regardless of how pressure is applied or released. The buttons have insulated, protective sleeves and phosphor bronze, self cleaning contacts that withstand shock and vibration.

Both push buttons panel mount in a 7/8" (22mm) hole using the supplied locknut. Also mounts in a 7/8" (20mm) hole that has been tapped with straight pipe threads.

May be used with 149-1 mounting plate.

Features and Specifications

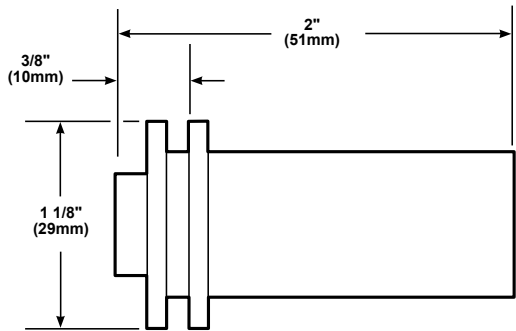
- Locknut mounting
- Convenient screw terminals
- Normally open contacts (**850**)
- Normally closed contacts (**854**)
- Momentary contacts
- 3" wire leads (**850**)
- UL registered (**850**)



Ordering Information								
Description	Cat. No.	Operating Voltage	Current		Finish		Hole	
			DC	AC	Housing	Center	Size	Depth
Push Button Normally Open Contacts	850	12V AC	-	15 A	Heavy Duty- Chrome Plated	Black	7/8" (22mm)	1 3/4" (44mm)
		24V AC	-	15 A		Black	7/8" (22mm)	1 3/4" (44mm)
		48V AC	-	10 A		Black	7/8" (22mm)	1 3/4" (44mm)
		125V AC	-	5 A		Black	7/8" (22mm)	1 3/4" (44mm)
		250V AC	-	5 A		Black	7/8" (22mm)	1 3/4" (44mm)
Push Button Normally Closed Contacts	854	12V AC	4 A	4 A	Heavy Duty- Chrome Plated	Black	7/8" (22mm)	1 3/4" (44mm)
		24V AC	4 A	4 A		Black	7/8" (22mm)	1 3/4" (44mm)
		48V AC	2 A	4 A		Black	7/8" (22mm)	1 3/4" (44mm)
		125V AC	1 A	2 A		Black	7/8" (22mm)	1 3/4" (44mm)
		250V AC	0.5 A	1 A		Black	7/8" (22mm)	1 3/4" (44mm)

Accessories	
Description	Cat. No.
Mounting Plate	149-1

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
850	0.14	0.21
854	0.14	0.21
149-1	0.12	0.15



Push Buttons
High Voltage
800 Series

The 852 flush push button features an 850 push button with a diaphragm enclosing the mechanism. It is suitable for use in indoor and outdoor applications. The 4 11/16" (119mm) x 2 7/8" (73mm) wall plate has a rubber gasket for weather tight integrity.

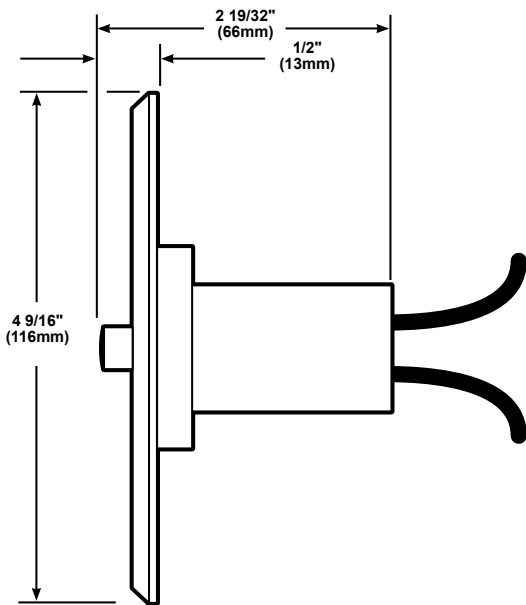
Features and Specifications

- Flush mount
- Satin chrome finish
- High voltage
- Normally open momentary contacts
- Suitable for use in indoor and outdoor applications



Ordering Information					
Description	Cat. No.	Operating Voltage	Current		Hole Depth
			DC	AC	
Push Button	852	12V	10 A	10 A	2 1/16" (52mm)
		24V	10 A	10 A	
		32V	8 A	10 A	
		48V	7 A	10 A	
		125V	3 A	6 A	
		250V	1 A	3 A	

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
852	0.39	0.49



7
CHIMES, PUSH BUTTONS AND TRANSFORMERS

Push Buttons

High Voltage

1780 Series

The 1785 push button is constructed of a cast aluminum rim with a composition diaphragm center, and is suitable for use in indoor and outdoor applications. The unit is drilled and tapped for 1/2" (13mm) conduit and has a gray aluminum finish. The push button is fitted with two side mounting lugs.

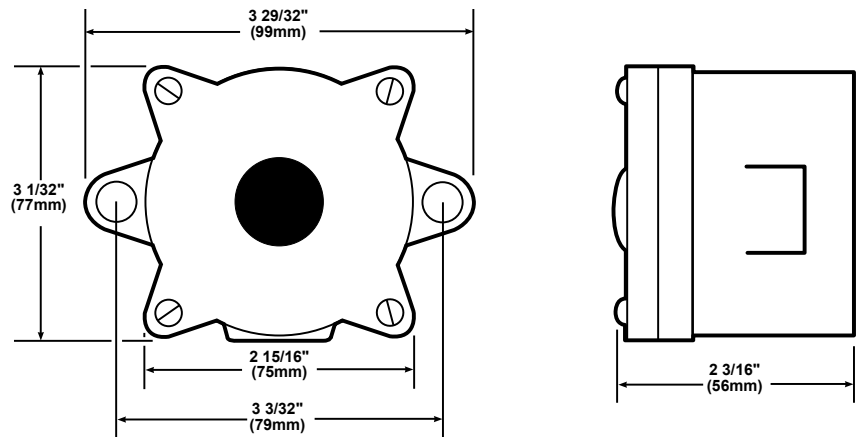
Features and Specifications

- Surface mount
- Heavy die-cast construction
- Normally open momentary contacts
- Suitable for use in indoor and outdoor applications



Ordering Information				
Description	Cat. No.	Switching Voltage	Current	
			DC	AC
Push Button	1785	12V	20 A	20 A
		24V	10 A	20 A
		125V	1 A	4 A

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
1785	0.75	0.84



Push Buttons
Low Voltage
1780 Series

Edwards 1780 Series Push Buttons are suitable for use in indoor and outdoor applications. They have a neoprene diaphragm to protect the integral, long-life, phosphor bronze contact springs, and an additional bakelite back plate threaded for 1/2" (13mm) conduit.

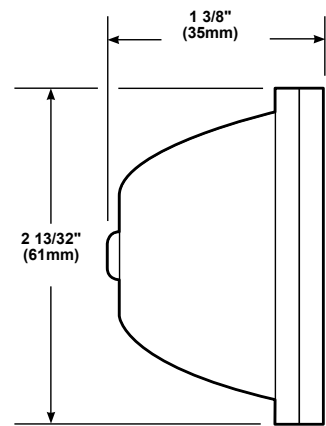
Features and Specifications

- Surface mount
- Solid brass construction
- Normally open momentary contacts
- Conduit back plate
- Suitable for use in indoor and outdoor applications



Ordering Information						
Description	Cat. No.	Switching Voltage	Current		Finish	
			DC	AC	Housing	Center
Push Button	1786C-B	12V	4 A	4 A	Solid Brass	Solid Brass
		24V	2 A	4 A		
		48V	1 A	2 A		

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
1786C-B	0.43	0.49



Push Buttons

Low Voltage

71 Series



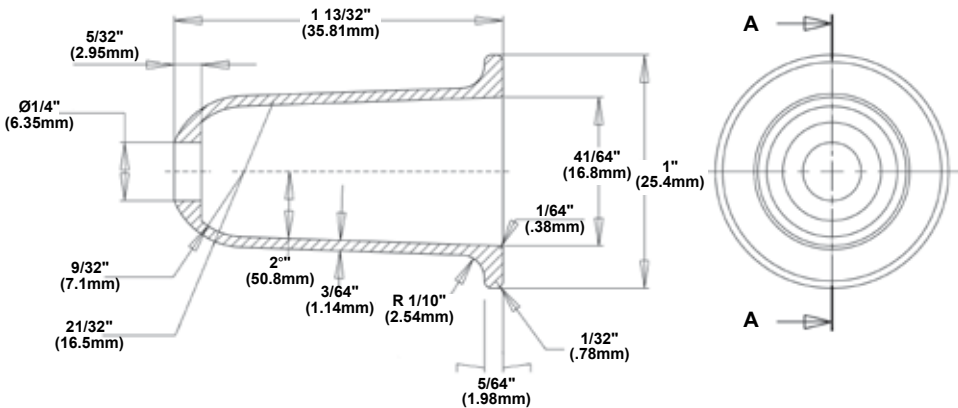
Edwards 71 Series Push Button is a pendant type button. It is small, yet easy to grasp, and is contained within a durable plastic case.

Features and Specifications

- Low voltage - up to 50 volts
- Normally open momentary contacts

Ordering Information					
Description	Cat. No.	Switching Voltage	Current	Finish	
				Rim	Center
Pendant	71	8V AC	2.0 A	Gray	Ivory
		24V AC	0.67 A		

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Aprox. Shipping Weight (lb.)
71	0.02	0.04



Push Buttons
High Voltage
800 Series

The Edwards 851 Push Button is a high voltage pendant type button. Its shell is constructed out of shock resistant polypropylene. The pendant will fast make and break regardless of how pressure is applied.



Features and Specifications

- Quick make and break
- Shock resistant polypropylene construction
- High voltage - up to 250 volts
- Vibration resistant phosphor bronze, self cleaning contacts
- 6" (152mm) No.16 pigtail leads

Ordering Information						
Description	Cat. No.	Switching Voltage	Current		Finish	
			AC	DC	Rim	Center
Push Button - Pendant Type	851	12V	10.0 A	10.0 A	Gray	Black
		24V	10.0 A	10.0 A		
		32V	10.0 A	8.0 A		
		48V	10.0 A	7.0 A		
		125V	6.0 A	3.0 A		
		250V	3.0 A	1.0 A		

Weights and Dimensions					
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions		
			Length (in.)	Width (in.)	Wire Entrance Diameter (in.)
851	0.14	0.21	3 3/8	1 9/16	11/32



7
CHIMES, PUSH BUTTONS AND TRANSFORMERS

Push Buttons

Low Voltage

7620

The Edwards 7620 Pendant is a low voltage pendant type button. Its shell is constructed out of shock resistant polypropylene. The pendant has a locking push feature combined with a momentary contact.

The button has no exposed screws or parts and the shell revolves 360° without damage to the wiring. The button is easily reset by pressing the collar at any point.

Features and Specifications

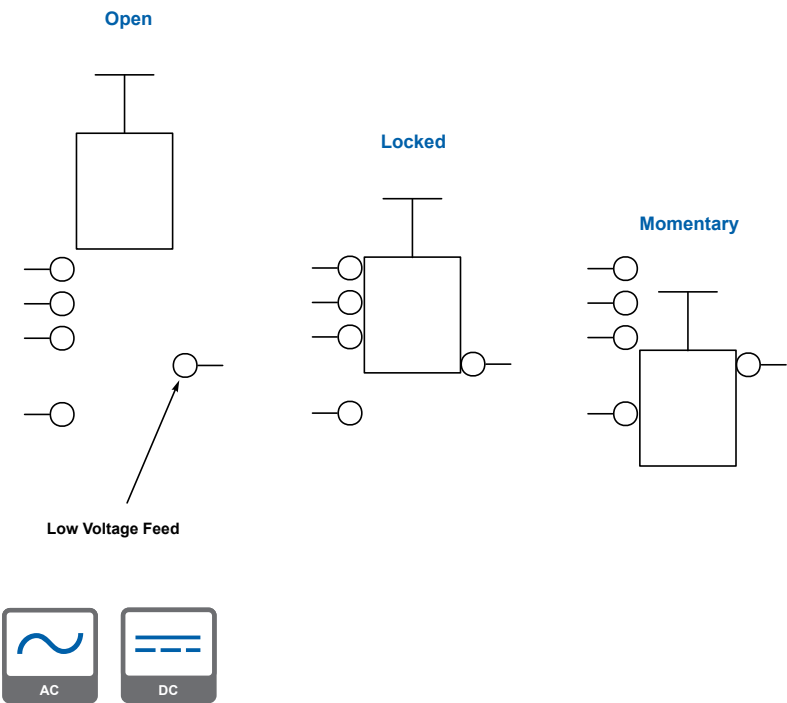
- Locking push mechanism
- One momentary contact, three maintained contacts
- Tamper resistant



Ordering Information							
Description	Cat. No.	Switching Voltage	Current		Finish		Wire Entrance Diameter
			AC	DC	Rim	Center	
Locking Momentary, Pendant	7620	12V	4.0 A	2.0 A	Gray	Gray	11/32" (9mm)
		24V	2.0 A	1.0 A	Gray	Gray	11/32" (9mm)
		48V	1.0 A	0.5 A	Gray	Gray	11/32" (9mm)

Weights and Dimensions				
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions	
			Length (in.)	Width (in.)
7620	0.10	0.20	3 3/8	1 9/16

Contact Arrangements



Transformers
AC - Class 2
590 Series

Edwards 590 Series Class 2 Signaling Transformers are easy to install, low voltage power sources for residential, commercial, and industrial uses.

Mounts in a standard 1/2" (13mm) knockout or surface mounts using the provided foot mounts. These transformers are suitable for mounting in both plastic and metal back boxes. May also be used with the 593 transformer plate for enclosed mounting in a standard two gang outlet box.

The 591 transformer is suitable for standard doorbells and chimes in residential and commercial applications requiring 16 volts AC.

The Edwards 598, 598Y, 599 and 599Y transformers offer high power for long wire runs or for applications requiring greater power such as door openers.

Features and Specifications

- Non-regenerative thermal overload protection
- Grounding wire
- Pre-stripped primary side pigtails
- Screw terminal connections on secondary



Ordering Information

Description	Cat. No.	Primary Voltage ¹	Secondary	
			Volts	VA
Class 2 Transformers	590	120V AC	10V AC	5
	590Y	240V AC	10V AC	5
	591	120V AC	16V AC	10
			8V AC	10
	592	120V AC	16V AC	10
			24V AC	20
			8V AC	10
	592Y	240V AC	16V AC	10
			24V AC	20
			6V AC	10
	596	120V AC	12V AC	15
			18V AC	15
			8V AC	20
	598	120V AC	16V AC	30
			24V AC	30
			8V AC	20
	598Y	240V AC	16V AC	30
			24V AC	30
			24V AC	40
	599	120V AC	24V AC	40
	599Y	240V AC	24V AC	40

¹AC voltage frequency is 50/60 Hz



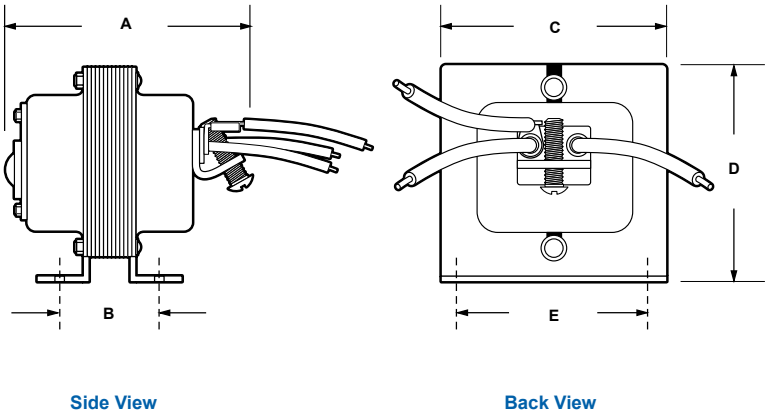
Transformers

AC - Class 2

590 Series

Accessories	
Description	Cat. No.
Transformer Mounting Plate	593

Weights and Dimensions							
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions				
			A (in.)	B (in.)	C (in.)	D (in.)	E (in.)
590	0.32	0.70	2 5/16	3 1/32	2 1/4	2 1/8	2
590Y	0.32	0.70	2 5/16	3 1/32	2 1/4	2 1/8	2
591	0.44	0.80	2 5/16	3 1/32	2 1/4	2 1/8	2
592	0.44	1.00	2 1/2	1 1/8	2 1/4	2 1/8	2
592Y	0.44	0.90	2 1/2	1 1/8	2 1/4	2 1/8	2
596	0.44	1.00	2 1/2	1 1/8	2 1/4	2 1/8	2
598	0.66	1.50	2 15/16	1 5/8	2 1/4	2 1/8	2
598Y	1.00	1.40	2 15/16	1 5/8	2 1/4	2 1/8	2
599	0.95	1.60	2 15/16	1 5/8	2 1/4	2 1/8	2
599Y	0.95	1.65	2 15/16	1 5/8	2 1/4	2 1/8	2



Transformers

Mounting Plate

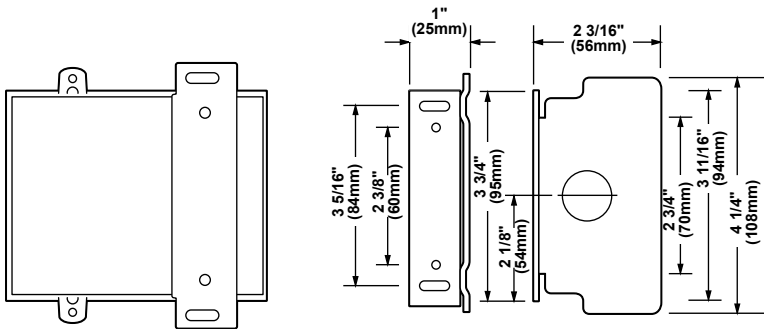
590 Series

The Edwards 593 Transformer Mounting Plate allows any 590 Series Transformer to be mounted, completely enclosed, in a two gang electrical box, minimum 2 1/4" (57mm) deep.



Ordering Information	
Description	Cat. No.
Mounting Plate	593

Weights and Dimensions		
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
593	0.20	0.40



Transformers

AC - Power

88 Series

Edwards 88 Series Power Transformers provide low voltage source from 50 to 250 volt amps for all large signaling installations. Holes are provided in transformer housing for surface mounting.

Features and Specifications

- Enclosed connections
- Primary Pigtails
- Screw terminal connections on secondary



Ordering Information				
Description	Cat. No.	Primary Voltage ¹	Secondary	
			Volts	VA
Power Transformers	88-50	120V AC	24V	50
			12V	25
	88-Y50	240V AC	24V	50
			12V	25
	88-100	120V AC	24V	100
			12V	50
	88-Y100	240V AC	24V	100
			12V	50
	88-250	120V AC	24V	250
			20V	200
			16V	160
			12V	125
			8V	80
			4V	40

¹AC voltage frequency is 50/60 Hz

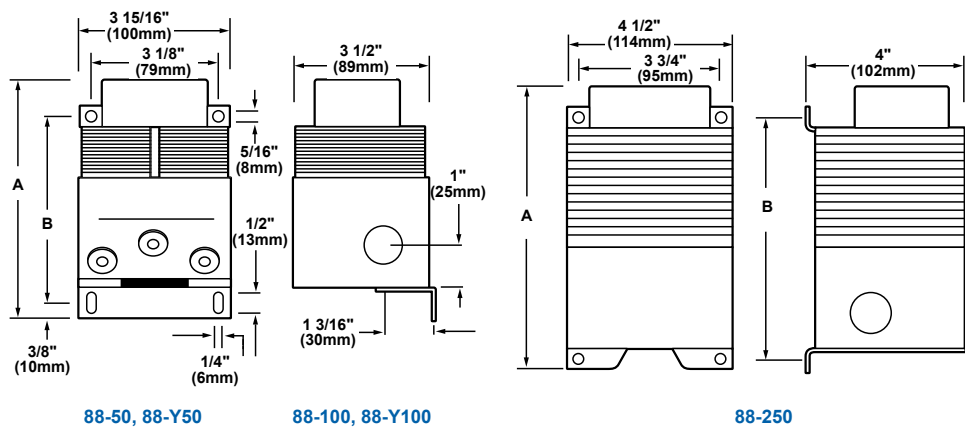


Transformers

AC - Power

88 Series

Weights and Dimensions				
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Dimensions	
			A (in.)	B (in.)
88-50	1.94	4.30	5 1/2	4 3/8
88-Y50	2.05	4.40	5 1/2	4 3/8
88-100	2.60	5.70	5 15/16	4 11/16
88-Y100	2.30	5.40	5 15/16	4 11/16
88-250	5.00	15.00	7 3/4	6 5/8





E D W A R D S

All about Uptime



“As the Electrical Maintenance Supervisor in a busy manufacturing plant that operates 24/7, my job is filled with challenges.

I need to keep the place up and running, no matter what.

I sleep just a little easier knowing that whenever we need genuine replacement parts quickly, our local Edwards Signaling Distributor is just a phone call away.

In my world, UPTIME is everything.”



Replacement Parts

Catalog No.	Replacement Description	Replacement Part Cat. No.	Page No. Ref.
100SB*-N5	Dome	100SB-L*	1-162
100SB*-N5	Belt	100SB-RB	1-162
100SB*-N5	Lamp	GE #4416-1	1-162
101BS-E1	Horn	P-047570-0743	1-39
101BS-G1	Horn	P-047570-0743	1-39
101BS-N5	Horn	123A-N5	1-39
101FIN*-E1	Lamp	Ind. Trade no. 94	1-40
101FINH*-G1	Lamp	50LMP-9WH or Industry Trade no. 1692	1-40
101FINH*-N5	Lamp	50LMP-12WH or Industry Trade no. 157DC	1-40
101SIN*-E1	Lamp	Industry Trade 303	1-39
101SINH*-G1	Lamp	50LMP-9WH or Industry Trade no. 1692	1-39
101ST*-E1	Lamp	91B-ST	1-40
101ST*-G1	Lamp	91B-ST	1-40
101ST*-N5	Lamp	91B-ST	1-40
102LS-FIN-G1	Lamp	Ind. Trade 303	1-34
102LS-FIN-N5	Lamp	50LMP- 10W	1-34
102LS-FINH-G1	Lamp	50LMP-9WH	1-34
102LS-FINH-N5	Lamp	50LMP-12WH	1-34
102LS-SIN-G1	Lamp	Ind. Trade 303	1-34
102LS-SIN-N5	Lamp	50LMP-10W	1-34
102LS-SINH-G1	Lamp	50LMP-9WH	1-34
102LS-SINH-N5	Lamp	50LMP-12WH	1-34
105DHIST*-FJ	Lens	105-L*	1-122
105DHIST*-FJ	Strobe Tube	92-ST	1-122
105DHISTC-FJ	Lens	105-L*	1-122
105DHISTC-FJ	Strobe Tube	92-ST	1-122
105FINH*-G1	Lamp	50LMP-20WH or Industry Trade no. 1692	1-99
105FINH*-G1	Lens	105-L*	1-99
105FINH*-G5	Lamp	50LMP-20WH or Industry Trade no. 1692	1-99
105FINH*-G5	Lens	105-L*	1-99
105FINH*-N5	Lamp	50LMP-25WH or Industry Trade no. 25T8DC	1-99
105FINH*-N5	Lens	105-L*	1-99
105HIST*-EK	Lens	105H-L*	1-121
105HIST*-EK	Strobe Tube	92-ST	1-121
105HIST*-N5	Lens	105H-L*	1-121
105HIST*-N5	Strobe Tube	92-ST	1-121
105HIST*-R5	Lens	105H-L*	1-122
105HIST*-R5	Strobe Tube	92-ST	1-122
105SINH*-G1	Lamp	50LMP-20WH or Industry Trade no. 1692	1-59
105SINH*-G1	Lens	105-L*	1-59
105SINH*-G5	Lamp	50LMP-20WH or Industry Trade no. 1692	1-59
105SINH*-G5	Lens	105-L*	1-59
105SINH*-N5	Lamp	50LMP-25WH or Industry Trade no. 25T8DC	1-59
105SINH*-N5	Lens	105-L*	1-59
105ST*-G1	Lens	105-L*	1-121
105ST*-G1	Strobe Tube	91B-ST	1-121
105ST*-N5	Lens	105-L*	1-121
105ST*-N5	Strobe Tube	91B-ST	1-121
105ST*-R5	Lens	105-L*	1-121
105ST*-R5	Strobe Tube	91B-ST	1-121
105XBRIRBA120A	Lens	105-LC	1-45
105XBRIRBA24D	Lens	105-LC	1-45
105XBRIRGA120A	Lens	105-LC	1-45
105XBRIRGA24D	Lens	105-LC	1-45
105XBRM*120A	Lens	105-L*	1-77
105XBRM*24D	Lens	105-L*	1-77

*Signifies lens and LED color. See applicable catalog page for details.

Catalog No.	Replacement Description	Replacement Part Cat. No.	Page No. Ref.
107DDV2BST*-G1	Inner Lens	96-L*	1-143
107DDV2BST*-G1	Dome	EDVPGL1HR	1-143
107DDV2BST*-G1	Strobe Tube	92-ST	1-143
107DDV2CST*-G1	Inner Lens	96-L*	1-143
107DDV2CST*-G1	Dome	EDVPGL1HR	1-143
107DDV2CST*-G1	Strobe Tube	92-ST	1-143
107DDV2PST*-G1	Inner Lens	96-L*	1-143
107DDV2PST*-G1	Dome	EDVPGL1HR	1-143
107DDV2PST*-G1	Strobe Tube	92-ST	1-143
107DV2BST*-EK	Inner Lens	96-L*	1-141
107DV2BST*-EK	Dome	EDVPGL1HR	1-141
107DV2BST*-EK	Strobe Tube	92-ST	1-141
107DV2BST*-N5	Inner Lens	96-L*	1-141
107DV2BST*-N5	Dome	EDVPGL1HR	1-141
107DV2BST*-N5	Strobe Tube	92-ST	1-141
107DV2BST*-R5	Inner Lens	96-L*	1-141
107DV2BST*-R5	Dome	EDVPGL1HR	1-141
107DV2BST*-R5	Strobe Tube	92-ST	1-141
107DV2BST*-S1	Inner Lens	96-L*	1-141
107DV2BST*-S1	Dome	EDVPGL1HR	1-141
107DV2BST*-S1	Strobe Tube	92-ST	1-141
107DV2CST*-EK	Inner Lens	96-L*	1-142
107DV2CST*-EK	Dome	EDVPGL1HR	1-142
107DV2CST*-EK	Strobe Tube	92-ST	1-142
107DV2CST*-N5	Inner Lens	96-L*	1-142
107DV2CST*-N5	Dome	EDVPGL1HR	1-142
107DV2CST*-N5	Strobe Tube	92-ST	1-142
107DV2CST*-R5	Inner Lens	96-L*	1-142
107DV2CST*-R5	Dome	EDVPGL1HR	1-142
107DV2CST*-R5	Strobe Tube	92-ST	1-142
107DV2CST*-S1	Inner Lens	96-L*	1-142
107DV2CST*-S1	Dome	EDVPGL1HR	1-142
107DV2CST*-S1	Strobe Tube	92-ST	1-142
107DV2PST*-EK	Inner Lens	96-L*	1-142
107DV2PST*-EK	Dome	EDVPGL1HR	1-142
107DV2PST*-EK	Strobe Tube	92-ST	1-142
107DV2PST*-N5	Inner Lens	96-L*	1-142
107DV2PST*-N5	Dome	EDVPGL1HR	1-142
107DV2PST*-N5	Strobe Tube	92-ST	1-142
107DV2PST*-R5	Inner Lens	96-L*	1-142
107DV2PST*-R5	Dome	EDVPGL1HR	1-142
107DV2PST*-R5	Strobe Tube	92-ST	1-142
107DV2PST*-S1	Inner Lens	96-L*	1-142
107DV2PST*-S1	Dome	EDVPGL1HR	1-142
107DV2PST*-S1	Strobe Tube	92-ST	1-142
116DEGEX-FJ	Dome	116-Globe	1-152
116DEGEX-FJ	Guard	116-GRD	1-152
116DEGEX*-FJ	Dome	116-Globe	1-154
116DEGEX*-FJ	Guard	116-GRD	1-154
116DEXMRINH*-GW	Dome	116-Globe	1-165
116DEXMRINH*-GW	Inner Lens	116-RIN-L*	1-165
116DEXMRINH*-GW	Lamp	50LMP-20WH	1-165
116DEXMSINH*-GW	Dome Guard	116-GRD	1-65
116DEXMSINH*-GW	Dome	116-Globe	1-65
116DEXMSINH*-GW	Inner Lens	116-RIN-L*	1-65
116DEXMSINH*-GW	Lamp	50LMP-20WH or Industry Trade no. 1692	1-65
116DEXMST*-FJ	Inner Lens	116-ST-L*	1-145
116DEXMST*-FJ	Dome	116-Globe	1-145
116DEXMST*-FJ	Strobe Tube	92-ST	1-145
116DEXSTC-FJ	Dome	116-Globe	1-150
116DEXSTC-FJ	Strobe Tube	92-ST	1-150

Replacement Parts

Catalog No.	Replacement Description	Replacement Part Cat. No.	Page No. Ref.
116EXMRINH*-N5	Dome	116-Globe	1-163
116EXMRINH*-N5	Inner Lens	116-RIN-L*	1-163
116EXMRINH*-N5	Lamp	50LMP-40WH	1-163
116EXMSINH*-N5	Dome Guard	116-GRD	1-67
116EXMSINH*-N5	Dome	116-Globe	1-67
116EXMSINH*-N5	Inner Lens	116-RIN-L*	1-67
116EXMSINH*-N5	Lamp	50LMP-40WH	1-67
116EXMST*-N5	Inner Lens	116-ST-L*	1-145
116EXMST*-N5	Dome	116-Globe	1-145
116EXMST*-N5	Strobe Tube	92-ST	1-145
116EXST*-EK	Inner Lens	116-ST-L*	1-148
116EXST*-EK	Dome	116-Globe	1-148
116EXST*-EK	Strobe Tube	92-ST	1-148
117*-EM	Strobe Tube	91B-ST	1-119
117*-EM	Lens	117L*	1-119
117*-N5	Strobe Tube	91B-ST	1-119
117*-N5	Lens	117L*	1-119
117*-R5	Strobe Tube	91B-ST	1-119
117*-R5	Lens	117L*	1-119
117LED*120A	Lens	117L*	1-81
117LED*1248D	Lens	117L*	1-81
120F*1248D	Bulb	270LED*12V	1-98
120F*1248D	Bulb	270LED*24V	1-98
120F*1248D	Bulb	2705W12V	1-98
120F*1248D	Bulb	2705W12V25PK	1-98
120F*1248D	Bulb	2705W24V	1-98
120F*1248D	Bulb	2705W24V25PK	1-98
120F*1248D	Bulb	2705W48V	1-98
120F*1248D	Bulb	2705W48V25PK	1-98
120F*24240A	Bulb	270LED*12V	1-98
120F*24240A	Bulb	270LED*24V	1-98
120F*24240A	Bulb	2705W24V	1-98
120F*24240A	Bulb	2705W24V25PK	1-98
120F*24240A	Bulb	2705W48V	1-98
120F*24240A	Bulb	2705W48V25PK	1-98
120F*24240A	Bulb	2705W120V	1-98
120F*24240A	Bulb	2705W120V25PK	1-98
120F*24240A	Bulb	2705W240V	1-98
120F*24240A	Bulb	2705W240V25PK	1-98
120S*12240AD	Bulb	270LED*120V	1-58
120S*12240AD	Bulb	270LED*240V	1-58
120S*12240AD	Bulb	270LED*12V	1-58
120S*12240AD	Bulb	270LED*24V	1-58
120S*12240AD	Bulb	2705W120V	1-58
120S*12240AD	Bulb	2705W120V25PK	1-58
120S*12240AD	Bulb	2705W240V	1-58
120S*12240AD	Bulb	2705W240V25PK	1-58
120S*12240AD	Bulb	2705W12V	1-58
120S*12240AD	Bulb	2705W12V25PK	1-58
120S*12240AD	Bulb	2705W24V	1-58
120S*12240AD	Bulb	2705W24V25PK	1-58
120S*12240AD	Bulb	2705W48V	1-58
120S*12240AD	Bulb	2705W48V25PK	1-58
125HALF*120A	Lens	125L*	1-93
125HALF*120A	Lamp	50LMP-12WH-D or Industry Trade no. 15T7DC	1-93
125HALF*120AB	Lens	125L*	1-93
125HALF*120AB	Lamp	50LMP-12WH-D or Industry Trade no. 15T7DC	1-93
125HALF*24A	Lens	125L*	1-93
125HALF*24A	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-93

Catalog No.	Replacement Description	Replacement Part Cat. No.	Page No. Ref.
125HALF*24AB	Lens	125L*	1-93
125HALF*24AB	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-93
125HALF*24D	Lens	125L*	1-93
125HALF*24D	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-93
125HALF*24DB	Lens	125L*	1-93
125HALF*24DB	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-93
125HALS*120A	Lens	125L*	1-53
125HALS*120A	Lamp	50LMP-12WH-D or Industry Trade no. 157DC	1-53
125HALS*120AB	Lens	125L*	1-53
125HALS*120AB	Lamp	50LMP-12WH-D or Industry Trade no. 157DC	1-53
125HALS*24A	Lens	125L*	1-53
125HALS*24A	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-53
125HALS*24AB	Lens	125L*	1-53
125HALS*24AB	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-53
125HALS*24D	Lens	125L*	1-53
125HALS*24D	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-53
125HALS*24DB	Lens	125L*	1-53
125HALS*24DB	Lamp	50LMP-9WH-D or Industry Trade no. 1692	1-53
125INCF*120A	Lens	125L*	1-95
125INCF*120A	Lamp	Industry Trade no. 15T7DC	1-95
125INCF*120AB	Lens	125L*	1-95
125INCF*120AB	Lamp	Industry Trade no. 15T7DC	1-95
125INCF*24D	Lens	125L*	1-95
125INCF*24D	Lamp	Industry Trade no. 1692	1-95
125INCF*24DB	Lens	125L*	1-95
125INCF*24DB	Lamp	Industry Trade no. 1692	1-95
125INCS*120A	Lens	125L*	1-55
125INCS*120A	Lamp	Industry Trade no. 157DC	1-55
125INCS*120AB	Lens	125L*	1-55
125INCS*120AB	Lamp	Industry Trade no. 157DC	1-55
125INCS*24D	Lens	125L*	1-55
125INCS*24D	Lamp	Industry Trade no. 1692	1-55
125INCS*24DB	Lens	125L*	1-55
125INCS*24DB	Lamp	Industry Trade no. 1692	1-55
125LEDF*120A	Lens	125L*	1-91
125LEDF*120AB	Lens	125L*	1-91
125LEDF*24D	Lens	125L*	1-91
125LEDF*24DB	Lens	125L*	1-91
125LEDS*120A	Lens	125L*	1-51
125LEDS*120AB	Lens	125L*	1-51
125LEDS*24D	Lens	125L*	1-51
125LEDS*24DB	Lens	125L*	1-51
125STRHA120A	Lens	125L*	1-117
125STRHA120A	Strobe Tube	91B-ST	1-117
125STRHA120AB	Lens	125L*	1-117
125STRHA120AB	Strobe Tube	91B-ST	1-117
125STRNA120A	Lens	125L*	1-117
125STRNA120A	Strobe Tube	91B-ST	1-117
125STRNA120AB	Lens	125L*	1-117
125STRNA120AB	Strobe Tube	91B-ST	1-117
125STRNA1248D	Lens	125L*	1-118
125STRNA1248D	Strobe Tube	91B-ST	1-118
125STRNA1248DB	Lens	125L*	1-118
125STRNA1248DB	Strobe Tube	91B-ST	1-118
125STRNA240A	Lens	125L*	1-117

*Signifies lens and LED color. See applicable catalog page for details.

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125STRNA240AB	Lens	125L*	1-117
125STRNA240AB	Strobe Tube	91B-ST	1-117
125XBRIABA120A	Lens	125LC	1-43
125XBRIABA120AB	Lens	125LC	1-43
125XBRIABA24D	Lens	125LC	1-43
125XBRIABA24DB	Lens	125LC	1-43
125XBIRIGA120A	Lens	125LC	1-43
125XBIRIGA120AB	Lens	125LC	1-43
125XBIRIGA24D	Lens	125LC	1-43
125XBIRIGA24DB	Lens	125LC	1-43
125XBRM*120A	Lens	125L*	1-75
125XBRM*120AB	Lens	125L*	1-75
125XBRM*24D	Lens	125L*	1-75
125XBRM*24DB	Lens	125L*	1-75
125XBRZ*120A	Lens	125L*	1-75
125XBRZ*120AB	Lens	125L*	1-76
125XBRZ*24D	Lens	125L*	1-75
125XBRZ*24DB	Lens	125L*	1-76
1501-AQN5	Armature - short	CS2595-5	12-85
1502-AQN5	Armature - short	CS2595-5	12-85
1504-AQN5	Armature - long	CS2598-5	12-85
1505-AQN5	Armature - short	CS2595-5	12-85
1508-AQN5	Armature - short	CS2595-5	12-85
1509-AQN5	Armature - short	CS2595-5	12-85
1785	Switch Assembly	P-017630	7-20
1785	Center Gasket	P-017722	7-20
1785	O-Ring Gasket	P-017723	7-20
270-DOC	Glass Rods	270-GLR	12-32
270-DPO	Glass Rods	270-GLR	12-32
270-SPO	Glass Rods	270-GLR	12-32
270A-DPO	Glass Rods	270-GLR	12-32
270A-SPO	Glass Rods	270-GLR	12-32
270F*1248D	Bulb	270LED*12V	1-19
270F*1248D	Bulb	270LED*24V	1-19
270F*1248D	Bulb	2705W12V, 2705W12V25PK	1-19
270F*1248D	Bulb	2705W24V, 2705W24V25PK	1-19
270F*1248D	Bulb	2705W48V, 2705W48V25PK	1-19
270F*24240A	Bulb	270LED*120V	1-19
270F*24240A	Bulb	270LED*240V	1-19
270F*24240A	Bulb	270LED*24V	1-19
270F*24240A	Bulb	2705W120V, 2705W120V25PK	1-19
270F*24240A	Bulb	2705W240V, 2705W240V25PK	1-19
270F*24240A	Bulb	2705W24V, 2705W24V25PK	1-19
270F*24240A	Bulb	2705W48V, 2705W48V25PK	1-19
270S*12240AD	Bulb	270LED*120V	1-19
270S*12240AD	Bulb	270LED*12V	1-19
270S*12240AD	Bulb	270LED*240V	1-19
270S*12240AD	Bulb	270LED*24V	1-19
270S*12240AD	Bulb	2705W12V, 2705W12V25PK	1-19
270S*12240AD	Bulb	2705W120V, 2705W120V25PK	1-19
270S*12240AD	Bulb	2705W240V, 2705W240V25PK	1-19
270S*12240AD	Bulb	2705W24V, 2705W24V25PK	1-19
270S*12240AD	Bulb	2705W48V, 2705W48V25PK	1-19

*Signifies lens and LED color. See applicable catalog page for details.

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276B-1110	Glass Rods	276-GLR	12-34
276B-1120	Glass Rods	276-GLR	12-34
277B-1110	Glass Rods	276-GLR	12-34
278B-1110	Glass Rods	276-GLR	12-36
278B-1120	Glass Rods	276-GLR	12-36
278B-1420	Glass Rods	276-GLR	12-36
279B-1110	Glass Rods	276-GLR	12-36
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3000SD*-EK	Strobe Tube	91B-ST	1-157
48FIN*-E1	Lens	96-L*	1-101
48FIN*-E1	Flasher	P-041917-0028	1-101
48FIN*-E1	Lamp	Industry Trade no. 94	1-101
48FIN*-G1-20WH	Lens	96-L*	1-101
48FIN*-G1-20WH	Flasher	P-041917-0029	1-101
48FIN*-G1-20WH	Lamp	50LMP-20WH	1-101
48FIN*-G5-20WH	Lens	96-L*	1-101
48FIN*-G5-20WH	Flasher	P-041917-0029	1-101
48FIN*-G5-20WH	Lamp	50LMP-20WH or Industry Trade no. 1692	1-101
48FIN*-N5-25WH	Lens	96-L*	1-101
48FIN*-N5-25WH	Flasher	P-041917-0026	1-101
48FIN*-N5-25WH	Lamp	50LMP-25WH or Industry Trade no. 25T8DC	1-101
48SIN*-E1	Lens	96-L*	1-61
48SIN*-E1	Lamp	Industry Trade no. 94	1-61
48SIN*-G1-20WH	Lens	96-L*	1-61
48SIN*-G1-20WH	Lamp	50LMP-20WH or Industry Trade no. 1692	1-61
48SIN*-G5-20WH	Lens	96-L*	1-61
48SIN*-G5-20WH	Lamp	50LMP-20WH or Industry Trade no. 1692	1-61
48SIN*-N5-25WH	Lens	96-L*	1-61
48SIN*-N5-25WH	Lamp	50LMP-25WH or Industry Trade no. 25T8DC	1-61
48XBRM*120A	Lens	96-L*	1-79
48XBRM*24D	Lens	96-L*	1-79
49*-N5-40WH	Dome	52-LC	1-103
49*-N5-40WH	Lens	92-L*	1-103
49*-N5-40WH	Flasher	P-041917-0026	1-103
49*-N5-40WH	Lamp	50LMP-40WH	1-103
49*-R5	Dome	52-LC	1-103
49*-R5	Lens	92-L*	1-103
49*-R5	Flasher	P-041917-0038	1-103
49*-R5	Lamp	P-041917-0039 or Industry Trade no. 25T8/240V/DC/CL	1-103
50*-G5-20WH	Lens	92-L*	1-105
50*-G5-20WH	Flasher	P-041917-0029	1-105
50*-G5-20WH	Lamp	50LMP-20WH or Industry Trade no. 1692	1-105
50*-N5-40WH	Lens	92-L*	1-105
50*-N5-40WH	Flasher	P-041917-0026	1-105
50*-N5-40WH	Lamp	50LMP-40WH	1-105
50*-R5	Lens	92-L*	1-105
50*-R5	Flasher	P-041917-0038	1-105
50*-R5	Lamp	P-041917-0039 or Industry Trade no. 25T8/240V/DC/CL	1-105
50SIN*-N5-40WH	Lens	92-L*	1-63
50SIN*-N5-40WH	Lamp	50LMP-40WH	1-63
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51*-E1	Flasher	P-041917-0028	3-8
51*-E1	Lamp	Industry Trade no. 94	3-8
51*-G1	Lens	92-L*	3-8
51*-G1	Flasher	P-041917-0028	3-8
51*-G1	Lamp	Industry Trade no. 1638	3-8
51*-G5-20W	Lens	92-L*	3-8

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51*-G5-20W	Lamp	Industry Trade no. 1638	3-8
51*-N5-40W	Lens	92-L*	3-8
51*-N5-40W	Flasher	P-041917-0026	3-8
51*-N5-40W	Lamp	50LMP-40W (P-041695-0108)	3-8
511C	Optical Chambers	211-10PKG	12-7
51SIN*-G1	Lens	92-L*	3-6
51SIN*-G1	Horn	118-G1	3-6
51SIN*-G1	Lamp	Industry Trade no. 1638	3-6
51SIN*-N5-40W	Lens	92-L*	3-6
51SIN*-N5-40W	Horn	123A-N5	3-6
51SIN*-N5-40W	Lamp	50LMP-40WH or Industry Trade no. 25T8DC	3-6
51XBRF*120A	Lens	92-L*	3-4
51XBRF*120A	Horn	123A-N5	3-4
51XBRF*120A	Flasher	P-041917-0026	3-4
51XBRF*24D	Lens	92-L*	3-4
51XBRF*24D	Horn	118-G1	3-4
51XBRF*24D	Flasher	P-041917-0028	3-4
52*-G5-20WH	Lens	52-L*	1-158
52*-G5-20WH	Lamp	50LMP-20WH or Industry Trade no. 1692	1-158
52*-N5-40WH	Lens	52-L*	1-158
52*-N5-40WH	Lamp	50LMP-40WH	1-158
52*-R5	Lens	52-L*	1-158
52*-R5	Lamp	P-041917-0039 or Industry Trade no. 25T8/240V/DC/CL	1-158
521B	Optical Chambers	211-10PKG	12-8
521BXT	Optical Chambers	211-10PKG	12-8
521NCRXT	Optical Chambers	211-10PKG	12-8
521NCSXT	Optical Chambers	211-10PKG	12-8
53*-E1	Lens	52-L*	1-158
53*-E1	Lamp	Industry Trade no. 1076	1-158
53*-G1	Lens	52-L*	1-159
53*-G1	Lamp	Industry Trade no. 1638	1-159
53D*-GW	Lens	52-L*	1-159
53D*-GW	Lamp	Industry Trade no. 1638	1-159
57EDF*-G1	Lens	57E-L*	1-134
57EDF*-G1	Strobe Tube	92-ST	1-134
57EDF*-G1	Dome	57E-DC	1-134
57EDF*-N5	Lens	57E-L*	1-134
57EDF*-N5	Strobe Tube	92-ST	1-134
57EDF*-N5	Dome	57E-DC	1-134
57EDF*-R5	Lens	57E-L*	1-134
57EDF*-R5	Strobe Tube	92-ST	1-134
57EDF*-R5	Dome	57E-DC	1-134
57PLEDM*120A	Dome	57E-DC	1-73
57PLEDM*120A	Lens	57E-L*	1-73
57PLEDM*120AB	Dome	57E-DC	1-73
57PLEDM*120AB	Lens	57E-L*	1-73
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57PLEDM*24AD	Lens	57E-L*	1-74
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58*-N5-100WH	Lamp	100Q/CL/DC/120V	1-160
701U	Optical Chambers	211-10PKG	12-11
702U	Optical Chambers	211-10PKG	12-11
711U	Optical Chambers	211-10PKG	12-11
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7613	Lamp	Industry Trade No. 509K	6-17
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*Signifies lens and LED color. See applicable catalog page for details.

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7633-2	Lamp - Clear/Red	Industry Trade No. 509K/P-036350-0001 (24V)	6-18
7633-2	Buzzer	115-1G5	6-18
7633-4	Dome	P-047047-0006	6-18
7633-4	Lamp - Clear/Red	Industry Trade No. 313/P-036350-0001 (24V)	6-18
7633-4	Buzzer	115-1G5	6-18
7641-1G5	Dome	P-047047-0006	6-19
7641-1G5	Lamp	Industry Trade No. 313	6-19
7641-1N5	Dome	P-047047-0006	6-19
7641-1N5	Lamp	Industry Trade No. 6S6	6-19
7641-2G5	Dome	P-047047-0006	6-19
7641-2G5	Lamp - White/Red	Industry Trade No. 313/P-036350-0001 (24V)	6-19
7641-2N5	Dome	P-047047-0006	6-19
7641-2N5	Lamp - White/Red	Industry Trade No. 6S6/P-008636-0001 (120V)	6-19
7641-4G5	Dome	P-047047-0006	6-19
7641-4G5	Lamp - White/Red	Industry Trade No. 313/P-036350-0001 (24V)	6-19
7641R-1G5	Dome	P-047047-0008	6-19
7641R-1G5	Lamp	Industry Trade No. 313	6-19
7641R-1N5	Dome	P-047047-0008	6-19
7641R-1N5	Lamp	Industry Trade No. 6S6	6-19
825SOLAR*	Battery Pack	825BATTPK	1-4
825SOLAR*	Bottom Cover Replacement Kit (w/switch)	825REPLKITSW	1-4
825SOLAR*	Bottom Cover Replacement Kit (w/o switch)	825REPLKIT	1-4
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9-30721-KFB	Air Filter	33-30755A	12-22
90*-N5	Lens	92-L*	1-130
90*-N5	Strobe Tube	92-LST	1-130
90*-N5	Dome	52-LC	1-130
92*-N5	Lens	92-L*	1-132
92*-N5	Strobe Tube	92-LST	1-132
92*-R5	Lens	V93-L*	1-128
92*-R5	Strobe Tube	92-ST	1-128
92PLC-DF*-N5	Lens	V93-L*	1-128
92PLC-DF*-N5	Strobe Tube	92-ST	1-128
92PLC*-N5	Lens	V93-L*	1-128
92PLC*-N5	Strobe Tube	92-ST	1-128
93*-N5	Lens	93-L*	1-136
93*-N5	Strobe Tube	92-ST	1-136
93*-R5	Lens	93-L*	1-136
93*-R5	Strobe Tube	92-ST	1-136
93DF*-N5	Lens	93-L*	1-136
93DF*-N5	Strobe Tube	92-ST	1-136
93DF*-R5	Lens	93-L*	1-136
93DF*-R5	Strobe Tube	92-ST	1-136
94*-N5	Lens	93-L*	1-139
94*-N5	Dome	94-DC	1-139
94*-N5	Strobe Tube	92-ST	1-139
94*-R5	Lens	93-L*	1-139
94*-R5	Dome	94-DC	1-139
94*-R5	Strobe Tube	92-ST	1-139
94DDV2*-G1	Lens	93-L*	1-140
94DDV2*-G1	Dome	94-DC	1-140
94DDV2*-G1	Strobe Tube	92-ST	1-140
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94DF*-R5	Lens	93-L*	1-139
94DF*-R5	Dome	94-DC	1-139
94DF*-R5	Strobe Tube	92-ST	1-139
94DV2*-N5	Lens	93-L*	1-140
94DV2*-N5	Dome	94-DC	1-140
94DV2*-N5	Strobe Tube	92-ST	1-140
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94PLEDM*120A	Lens	93-L*	1-71
94PLEDM*120AB	Dome	94DV2-DC	1-71
94PLEDM*120AB	Lens	93-L*	1-71
94PLEDM*24AD	Dome	94DV2-DC	1-72
94PLEDM*24AD	Lens	93-L*	1-72
94PLEDM*24ADB	Dome	94DV2-DC	1-72
94PLEDM*24ADB	Lens	93-L*	1-72
95*-N5	Lens	92-L*	3-10
95*-N5	Strobe Tube	92-LST	3-10
96B*-N5	Lens	96-L*	1-124
96B*-N5	Strobe Tube	91B-ST	1-124
96B*-R5	Lens	96-L*	1-124
96B*-R5	Strobe Tube	91B-ST	1-124
96DV2*-N5	Lens	96-L*	1-126
96DV2*-N5	Strobe Tube	91B-ST	1-126
97*-EK	Lens	93-L*	1-137
97*-EK	Strobe Tube	92-ST	1-137
97*-MP	Lens	93-L*	1-137
97*-MP	Strobe Tube	92-ST	1-137
97DF*-EK	Lens	93-L*	1-137
97DF*-EK	Strobe Tube	92-ST	1-137
97DF*-MP	Lens	93-L*	1-137
97DF*-MP	Strobe Tube	92-ST	1-137
98B*-E1	Lens	96-L*	1-124
98B*-E1	Strobe Tube	91B-ST	1-124
98B*-FY	Lens	96-L*	1-125
98B*-FY	Strobe Tube	91B-ST	1-125
98B*-G1	Lens	96-L*	1-124
98B*-G1	Strobe Tube	91B-ST	1-124
E-270	Glass Rods	270-GLR	12-58
E-278	Glass Rods	276-GLR	12-58
E-PD	Optical Chambers	211-10PKG	12-52
E-PDD	PCB kit	E-SDPCB	12-54
E-PHD	Optical Chambers	211-10PKG	12-52
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MPSR1-DHTW-GE	Glass Rods	MPSRGR10	12-38
MPSR1-S45W-GE	Glass Rods	MPSRGR10	12-38
MPSR1-SHTW-GE	Glass Rods	MPSRGR10	12-38
MPSR2-D45W-GE	Glass Rods	MPSRGR10	12-38
MPSR2-DHTW-GE	Glass Rods	MPSRGR10	12-38
MPSR2-S45W-GE	Glass Rods	MPSRGR10	12-38
MPSR2-S45W-GE-NYW	Glass Rods	MPSRGR10	12-38
MPSR2-SHTW-GE	Glass Rods	MPSRGR10	12-38
MPSR2-SHTW-GE-NYW	Glass Rods	MPSRGR10	12-38
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SD-4WJ	PCB/sensor kit (RJ45)	SD-4WPCBJ	12-19
SD-4WJ	RJ45 interconnect cable	7140126-01	12-19

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SD-CJ	PCB/sensor kit (RJ45)	SD-4WPCBJ	12-19
SD-CJ	RJ45 interconnect cable	7140126-01	12-19
SD-CT	PCB/sensor kit (terminals)	SD-4WPCBT	12-19
SD-CT	PCB/sensor kit (RJ45)	SD-4WPCBJ	12-19
SD-CT	RJ45 interconnect cable	7140126-01	12-19
SD-SJ	PCB/sensor kit (terminals)	SD-4WPCBT	12-19
SD-SJ	PCB/sensor kit (RJ45)	SD-4WPCBJ	12-19
SD-SJ	RJ45 interconnect cable	7140126-01	12-19
SD-ST	PCB/sensor kit (terminals)	SD-4WPCBT	12-19
SD-ST	PCB/sensor kit (RJ45)	SD-4WPCBJ	12-19
SD-ST	RJ45 interconnect cable	7140126-01	12-19
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TS7-2T	Optical Chambers	211-10PKG	12-10
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WG4RF-SVMC	Mounting Gasket	WG4GSKT	12-99
WG4RF-SVMHC	Mounting Gasket	WG4GSKT	12-99
WG4RN-S	Mounting Gasket	WG4GSKT	12-100
WG4RN-SVMC	Mounting Gasket	WG4GSKT	12-99
WG4RN-SVMHC	Mounting Gasket	WG4GSKT	12-99
WG4WF-S	Mounting Gasket	WG4GSKT	12-100
WG4WF-SVMC	Mounting Gasket	WG4GSKT	12-99
WG4WF-SVMHC	Mounting Gasket	WG4GSKT	12-99
WG4WN-S	Mounting Gasket	WG4GSKT	12-100
WG4WN-SVMC	Mounting Gasket	WG4GSKT	12-99
WG4WN-SVMHC	Mounting Gasket	WG4GSKT	12-99

*Signifies lens and LED color. See applicable catalog page for details.



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