

FLASHERING™ BELLS



- Unique Visual and Audible Signal
- Indoor and Outdoor Models Available

FLASHERING™ BELLS

The sound of a bell has always commanded immediate attention. It is an urgent, important, distinctive sound, not likely to be misinterpreted as other signaling devices may be in certain environments. The W.L. Jenkins Company has combined the unmistakable audio impact of a bell with the added visual impact of flashing light. **Flashering® Bells** provide twice the effectiveness of a bell or other lone signaling device by combining audio and visual devices in one easy to install unit.

FEATURES

- Single Stroke, Vibrating, and Pulsating bell actions are available with or without a simultaneous flashing light signal
- Voltages available include all standard AC and DC voltages
- Gong Sizes include 4 1/4", 6", 8" and 10"
- Indoor bell configurations are available in all models
- Outdoor bell configurations are available in AC and DC vibrating bells
- The bell and signaling device are combined in one complete and integrated unit
- No separate circuits are required
- Normal bulb service life in the signaling unit exceeds 1000 hours. In addition, the bulb is easily replaced from the exterior of the unit

See other side for ordering information and specifications

Flashering® Bells are UL, and C.S.A. listed on most models for general signaling applications.

Selecting the appropriate Flashering® Bell should take into account the following considerations.

- The purpose for which the bell is to be used and whether a continuous or single stroke sound is desired
- Ambient sound conditions
- Lighting
- The sized of the area to be covered
- Insurance requirements

APPLICATIONS

Flashering® Bells are best suited for applications wherever urgency demands prompt attention, in areas that have elevated noise levels, or for alerting the visually or hearing impaired.

- **Manufacturing Facilities** wherever noise and high activity areas require signaling
- **Materials Handling** conveyor systems, processing control, machinery and equipment operation notification
- **Institutional Signaling** class starting and dismissal
- **Transportation Conveyance Systems** trolley cars, trams, trains, ferries and hydrofoils



The W.L. Jenkins Company
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Ordering Information and Specifications

PLEASE ORDER BY MODEL NUMBER, TYPE AND VOLTAGE TO AVOID ERRORS

VIBRATING

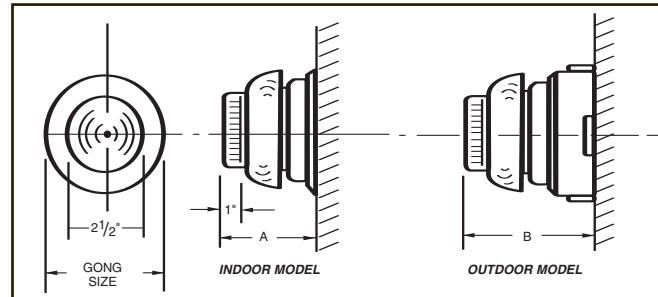
Gong Size	Model #	Volts	Amps	Decibels @10 Feet	Weight
4 1/4"	1233	12DC	.34	90-92	3.25#
	1234	24DC	.20	90-92	3.25#
	1034	24AC	.40	90-92	3.25#
	1035	120AC	.10	90-92	3.25#
6"	2233	12DC	.34	92-94	4.25#
	2234	24DC	.20	92-94	4.25#
	2034	24AC	.40	92-94	4.25#
	2035	120AC	.10	92-94	4.25#
8"	3233	12DC	.34	94-96	5.75#
	3234	24DC	.20	94-96	5.75#
	3034	24AC	.40	94-96	5.75#
	3035	120AC	.10	94-96	5.75#
10"	4233	12DC	.34	96-98	6.75#
	4234	24DC	.20	96-98	6.75#
	4034	24AC	.40	96-98	6.75#
	4035	120AC	.10	96-98	6.75#

PULSATING

Gong Size	Model #	Volts	Amps	Decibels @10 Feet	Weight
4 1/4"	1243	12DC	.34	90-92	3.25#
	1244	24DC	.20	90-92	3.25#
	1044	24AC	.40	90-92	3.25#
	1045	120AC	.10	90-92	3.25#
	2243	12DC	.34	92-94	4.25#
6"	2244	24DC	.20	92-94	4.25#
	2044	24AC	.40	92-94	4.25#
	2045	120AC	.10	92-94	4.25#
	3243	12DC	.34	94-96	5.75#
	3244	24DC	.20	94-96	5.75#
8"	3044	24AC	.40	94-96	5.75#
	3045	120AC	.10	94-96	5.75#
	4243	12DC	.34	96-98	6.75#
	4244	24DC	.20	96-98	6.75#
	4044	24AC	.40	96-98	6.75#
10"	4045	120AC	.10	96-98	6.75#

SINGLE STROKE

Gong Size	Model #	Volts	Amps	Decibels @10 Feet	Weight
4 1/4"	1343	12DC	1.40	73-75	3.25#
	1344	24DC	0.70	73-75	3.25#
	1144	24AC	1.30	73-75	3.25#
	1145	120AC	0.45	73-75	3.25#
6"	2343	12DC	1.40	75-77	4.25#
	2344	24DC	0.70	75-77	4.25#
	2144	24AC	1.30	75-77	4.25#
	2145	120AC	0.45	75-77	4.25#
8"	3343	12DC	1.40	78-79	5.75#
	3344	24DC	0.70	78-79	5.75#
	3144	24AC	1.30	78-79	5.75#
	3145	120AC	0.45	78-79	5.75#
10"	4343	12DC	1.40	79-80	6.75#
	4344	24DC	0.70	79-80	6.75#
	4144	24AC	1.30	79-80	6.75#
	4145	120AC	0.45	79-80	6.75#



Gong Size	A	B
4 1/4"	3 3/4"	5 1/8"
6"	4 1/8"	5 1/2"
8"	4 5/8"	6"
10"	4 5/8"	6"

- Please specify red or amber lens
- To order outdoor models add suffix (WP) to model no.
- Extra charge for outdoor models



UL Listed For General Signaling Application on Indoor Models Only



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