

# SUPERING BELLS® - VIBRATING



- Includes Gong Shell
- Efficient Operation
- Indoor and Outdoor Models Available

## SUPERING® BELLS - VIBRATING

Vibrating bells produce a continuous ringing sound as long as power is applied. The W.L. Jenkins line of vibrating bells includes Pig-Tail and Plug-In types, indoor and outdoor, in AC and DC voltages

### FEATURES

- Completely assembled with gong shell
- Universal backplate for mounting on various backboxes
- Gong shell need not be removed for installation
- Efficient operation
- Available in 4<sup>1</sup>/<sub>4</sub>", 6", 8" and 10" gong sizes
- Indoor and outdoor models

### APPLICATIONS

Vibrating bells are ideally suited for life safety and warning systems, such as:

- **Industrial Process Supervision** pressure and temperature supervision, power interruption, process heating failure, and fluid level control
- **Materials Handling** conveyor systems, processing control, machinery and equipment operation notification
- **Institutional Signaling** class changing and dismissal, evacuation signals
- **Recreational Equipment** Trams, childrens riding trains and arcade machines

*See other side for ordering information and specifications*



**The W.L. Jenkins Company**

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# SUPERING BELLS® - VIBRATING

## Ordering Information and Specifications

### AC - PIG-TAIL - INDOOR-OUTDOOR - 50-60 hertz

			Gong Size & Model Number							
Volts	Ohms	Amps	4 1/4"		6"		8"		10"	
			INDOOR	OUTDOOR	INDOOR	OUTDOOR	INDOOR	OUTDOOR	INDOOR	OUTDOOR
3-4	1.8	1.25	1001	1021	2001	2021	3001	3021	4001	4021
6	3.5	1.20	1002	1022	2002	2022	3002	3022	4002	4022
6	7.2	0.42	10021	10221	20021	20221	30021	30221	40021	40221
12	7.5	0.80	1003	1023	2003	2023	3003	3023	4003	4023
24	35	0.35	1004	1024	2004	2024	3004	3024	4004	4024
120	700	0.09	1005	1025	2005	2025	3005	3025	4005	4025
240	2025	0.05	1006	1026	2006	2026	3006	3026	4006	4026
32	35	0.55	1007	1027	2007	2027	3007	3027	4007	4027
48	170	0.038	1008	1028	2008	2028	3008	3028	4008	4028
60	170	0.05	1009	1029	2009	2029	3009	3029	4009	4029
Decibels at 10 Ft.			90-92	90-92	92-94	92-94	94-96	94-96	96-98	96-98
Weight			2.5#	3.0#	3.5#	4.0#	5.0#	5.5#	6.5#	7.0#

### DC - PIG-TAIL - INDOOR-OUTDOOR

			Gong Size & Model Number							
Volts	Ohms	Amps	4 1/4"		6"		8"		10"	
			INDOOR	OUTDOOR	INDOOR	OUTDOOR	INDOOR	OUTDOOR	INDOOR	OUTDOOR
6	1.8	1.0	1202	1222	2202	2222	3202	3222	4202	4222
6	2.5	0.62	12021	12221	22021	22221	32021	32221	42021	42221
12	7.5	0.45	1203	1223	2203	2223	3203	3223	4203	4223
12	9.0	0.32	12031	12231	22031	22231	32031	32231	42031	42231
12	25	0.16	12031P1	12231P1	22031P1	22231P1	3203P1	32231P1	42031P1	42231P1
24	35	0.20	1204	1224	2204	2224	3204	3224	4204	4224
24	75	0.075	1204SP	1224SP	2204SP	2224SP	3204SP	3224SP	4204SP	4224SP
120	700	0.045	1205	1225	2205	2225	3205	3225	4205	4225
240	2025	0.03	1206	1226	2206	2226	3206	3226	4206	4226
32	35	0.42	1207	1227	2207	2227	3207	3227	4207	4227
48	170	0.14	1208	1228	2208	2228	3208	3228	4208	4228
60	170	0.16	1209	1229	2209	2229	3209	3229	4209	4229
Decibels at 10 Ft.			90-92	90-92	92-94	92-94	94-96	94-96	96-98	96-98
Weight			2.5#	3.0#	3.5#	4.0#	5.0#	5.5#	6.5#	7.0#

For Polarized Bells, add the suffix "P"

Patents # 3,550,118; 3,424,124; 841,320; 841,321; 853,447



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## AC - PLUG-IN - INDOOR - 50-60 hertz

			Gong Size & Model Number			
Volts	Ohms	Amps	4 1/4"	6"	8"	10"
3-4	1.8	1.25	1011	2011	3011	4011
6	3.5	1.20	1012	2012	3012	4012
6	7.2	0.42	10121	20121	30121	40121
12	7.5	0.80	1013	2013	3013	4013
24	35	0.35	1014	2014	3014	4014
120	700	0.09	1015	2015	3015	4015
240	2025	0.05	1016	2016	3016	4016
32	35	0.55	1017	2017	3017	4017
48	170	0.038	1018	2018	3018	4018
60	170	0.05	1019	2019	3019	4019
Decibels at 10 Ft.			90-92	92-94	94-96	96-98
Weight			2.5#	3.5#	5.0#	6.5#

## DC - PLUG-IN - INDOOR

			Gong Size & Model Number			
Volts	Ohms	Amps	4 1/4"	6"	8"	10"
6	1.8	1.0	1212	2212	3212	4212
6	2.5	0.62	12121	22121	32121	42121
12	7.5	0.45	1213	2213	3213	4213
12	9.0	0.32	12131	22131	32131	42131
12	25	0.16	12131P1	22131P1	32131P1	42131P1
24	35	0.20	1214	2214	3214	4214
24	75	0.075	1214SP	2214SP	3214SP	4214SP
120	700	0.045	1215	2215	3215	4215
240	2025	0.03	1216	2216	3216	4216
32	35	0.42	1217	2217	3217	4217
48	170	0.14	1218	2218	3218	4218
60	170	0.16	1219	2219	3219	4219
Decibels at 10 Ft.			90-92	92-94	94-96	96-98
Weight			2.5#	3.5#	5.0#	6.5#

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