

1-800-GRAINGER (472-4643)



Vibrating Horns and Bells

Horns—Adjustable-volume horns provide high-decibel signals. Surface-mount are for indoor use. Panel-mount has NEMA 4X enclosure for indoor/outdoor use. UL Listed except for 16G561 and 16G562.

Hazardous Location Horns—Designed for use in locations where electrical supervision of signaling circuit field wiring is required, or for unsupervised signaling applications. NEMA Type 4X. UL Listed.

Bells—Produce a continuous rapid-fire ringing sound for timing, scheduling, paging, and general alarm applications. UL Listed. 16G571 to 16G573 are also FM Approved.



16G564

Voltage	Decibels	Mounting	H	W	D	Mr. Model	Item No.
Horns							
24V AC	78 to 103dB	Surface	4.875 in	4.875 in	3.3125 in	876-G5	16G564
24V AC	78 to 103dB	Surface	5 in	5 in	2.125 in	874-G5	16G561
24V DC	78 to 101dB	Surface	4.875 in	4.875 in	2.125 in	877-G1	16G566
24V DC	78 to 91dB	Surface	4.625 in	4.625 in	1.875 in	871P-G1	16G560
120V AC	78 to 103dB	Surface	4.875 in	4.875 in	3.3125 in	876-N5	16G565
120V AC	78 to 103dB	Surface	5 in	5 in	2.125 in	874-N5	16G562
120V AC	78 to 103dB	Panel	4.625 in	4.625 in	1.875 in	870P-N5	16G559
Hazardous Location Horns							
24V DC	97 dB	Wall/Pipe	7.625 in	7.375 in	4.1875 in	879EX-G1	16G569
120V AC	100 dB	Wall/Pipe	7.625 in	7.375 in	4.1875 in	878EX-N5	16G568
6 in Bells							
6V DC	92 dB	Surface	6 in	6 in	2.4063 in	435-6C1	16G577
24V AC	92 dB	Surface	6 in	6 in	2.9063 in	340-6G5	16G572
120V AC	92 dB	Surface	7.125 in	7.125 in	3.6875 in	340-6N5	16G573
4 in Bells							
12V DC	90 dB	Surface	4 in	4 in	2.4063 in	435-4E1	16G575
24V AC	88 dB	Surface	4 in	4.5 in	2.4063 in	340-4G5	16G570
24V DC	90 dB	Surface	4 in	4 in	2.4688 in	435-4G1	16G576
120V AC	88 dB	Surface	4 in	4.5 in	2.4063 in	340-4N5	16G571



16G570



16G568

Visual/Audible Alarms

Streamline Low-Profile Strobe—Provide two tone patterns with visual signal. 60 fpm. PLC compatible. CE Compliant.

Flashing Warning Lights, LED—Synchronized sound and visual signal. 60/75 fpm. UL and C-UL Listed.

Note: fpm = Flashes per minute.



Voltage	Decibels	Lamp Life	H	Dia.	Mr. Model	AMBER Item No.	RED Item No.
Streamline Low-Profile Strobe							
18 to 30V DC	82 to 100dB @ 10 ft.	10,000 hr	3.5 in	3.6667 in	LP7	3WU56	3WU57
Flashing Warning Lights, LED							
120VAC	85dB @ 10 ft.	60,000 hr	6 1/2"	5 3/4"	AV1-LED	48Z709	48Z710
24VDC	85dB @ 10 ft.	60,000 hr	6 1/2"	5 3/4"	AV1-LED	48Z711	48Z712



3WU56



48Z710



Buzzers

Buzzers have continuous sound pattern. Vibrating AdaptaBuzzers 16G834 and 16G835 have adjustable volume and vibrating armature. 16G834 and 16G835 are UL Listed. Werma buzzers offer two-stage signaling with a permanent LED beacon plus a continuous tone to alert you to potential danger.

Voltage	Decibels	Mounting	H	W	Housing Color	Brand	Mr. Model	Item No.
Indoor								
24V AC	70 dB	Surface	2.3438 in	5.1094 in	Gray	Edwards Signaling	340A-G5	16G834
120V AC	70 dB	Surface	—	—	Gray	Edwards Signaling	340A-N5	16G835
Indoor, Outdoor								
9 to 28V DC	115 dB	Surface, Wall	4.3125 in	3.9375 in	Red	Werma	14015050	452U46
9 to 28V DC	115 dB	Surface, Wall	4.3125 in	3.9375 in	White	Werma	14095050	452U48
24V AC/DC	80 dB	Surface, Wall	2.3281 in	2.0469 in	Black	Werma	10900075	452U40
115 to 230V AC	115 dB	Surface, Wall	4.3125 in	3.9375 in	Red	Werma	14015060	452U47
115 to 230V AC	115 dB	Surface, Wall	4.3125 in	3.9375 in	White	Werma	14095060	452U49
115V AC	80 dB	Surface, Wall	2.9063 in	1.9531 in	Red	Werma	15010067	452U52
115V AC	100 dB	Surface, Wall	2.3281 in	2.8281 in	Black	Werma	11000067	452U44
230 to 240V	90 dB	Surface, Wall	1.14 in	1.14 in	Black, Green	Schneider Electric	XB5KS2M4	55WL18
230 to 240 V	90 dB	Surface, Wall	1.14 in	1.14 in	Black, Green	Schneider Electric	XB5KS2M8	55WL19



16G834



452U47



452U52



55WL18



Personal Air Horns

Provide a piercing 120dB blast at 10 ft. to deter a would-be assailant or unfriendly animal.

H	Coverage	Mr. Model	Item No.
Plastic			
2 in	39 ft	FSB1	53XP87
3 in	39 ft	FSB5BU	53XP89
11 in	65 ft	FSA6	53XP91
Metal			
3 in	39 ft	FSB5CBU	53XP90
9 in	39 ft	FSB5R	53XP88
6 3/4 in	65 ft	FSA6R	53XP92



53XP87



53XP89



53XP91



53XP90



53XP88



53XP92