

BELL/FLASHING STROBE



- Includes Xenon Flashtube
- Rugged Construction
- UL Listed
- Easy to Install

BELL/FLASHING STROBE

Sometimes the sound of a warning bell is not sufficient to provide a warning signal, particularly in an area where the ambient noise level may be high. To enhance the alarm signal and provide unmistakable warning. The W.L. Jenkins Company has combined their rugged quality bell with a high intensity strobe integrated on a single mounting plate for indoor applications.

FEATURES

- Operates on 120 Volts AC for both bell and strobe
- Rugged vibrating bell available in 4 $\frac{1}{4}$ ", 6", 8 and 10" gong sizes
- High intensity Xenon Flashtube Strobe requires low power input and is of compact solid state design with long operating life
- UL approved for general signaling applications

APPLICATIONS

The Bell/Flashing Strobe is used for the following situations:

- **Manufacturing Facilities** wherever high ambient noise and activity areas need immediate warning of potential emergency situations
- **Life/Safety** visual and audible warning devices for the blind and hearing impaired
- **Institutions** schools, financial institutions, libraries, government and hospitals for general signaling applications

EASY TO INSTALL

The Bell/Strobe combination is easy to install because of its two piece construction. Simply mount the back plate to the conduit box, connect wire, and fasten cover plate with bell and strobe to back plate.

See other side for ordering information and specifications



The W.L. Jenkins Company
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Ordering Information and Specifications



For Supering® Bell/Strobe 120 Volts AC (General Signaling)

Model #	Bell			Strobe			
	Gong Size	Voltage	Current	Voltage	Current	Candle Power	UL 1638 Candela
1005ST	4 ¹ / ₄ "	115VDC	0.09	115VDC	.060	70,000	15.0 cd
2005ST	6"	115VDC	0.09	115VDC	.060	70,000	15.0 cd
3005ST	8"	115VDC	0.09	115VDC	.060	70,000	15.0 cd
4005ST	10"	115VDC	0.09	115VDC	.060	70,000	15.0 cd



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