

EXPLOSION-PROOF BELLS



Outdoor Series



Indoor Series

EXPLOSION-PROOF BELLS

Built for rugged, reliable performance. Proven in long-term service as loud signals in mining, chemical processing, grain storage, refineries and other industries.

FEATURES

- High sound output
- Rugged cast mechanism enclosure with hinged cover
- Vibrating or single stroke models
- UL Listed

APPLICATIONS

Excellent alerting device for high ambient areas such as:

- **Manufacturing Operations** wherever noise and high level activities require a loud piercing signal
- **Washdown Areas** meat processing plants, dairy operations and poultry processing facilities
- **Clean Room Environment** micro-chip manufacturing, hospital testing facilities, CD manufacturers and research and development areas

See other side for ordering information and specifications



The W.L. Jenkins Company
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EXPLOSION-PROOF BELLS

Ordering Information and Specifications



Outdoor Series

CVXG10
CSXG10



Indoor Series

CVX10
CSX10

UL Listed for Hazardous Atmospheres

Class	Group	Contents of Hazardous Atmosphere
I	B	Hydrogen, or gases and vapors of equivalent hazard, such as manufactured gas
I	C	Ethyl and ether vapors
I	D	Gasoline, petroleum, naphtha, alcohol, acetone, benzene, lacquer solvent, vapors, natural gas
II	F	Carbon black, coal, coke dust
II	G	Flour, starch, grain dusts

Indoor Model #	Outdoor Model #	Shell Size	Input Voltage	Input Current	dBA @ 10 Ft.	Mounting	Approvals
Vibrating							
CVX10-115AC-S	CVXG10-115AC-S	10"	115 VAC	0.220	90	Note 1	UL, CSA
Single Stroke							
CSX10-115AC-S	CSXG10-115AC-S	10"	115 VAC	0.125	87	Note 1	UL, CSA
CSX10-24DC-S	CSXG10-24DC-S	10"	24 VDC	0.500	87	Note 1	UL, CSA

- NOTES:**
1. Includes Integral cast backbox for surface mounting with 1/2" threaded conduit entrances on top and bottom of housing
 2. For enamel other than standard grey, consult customer service
 3. For information on explosion-proof relays, consult Customer Service
 4. Approvals: UL = Underwriters Laboratories; CSA = Canadian Standards Association



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