

CVX/CSX explosion proof bells are listed for service in Division One applications, which means they are designed to operate safely in atmospheres that actually contain the explosive elements in free form.

Available features and options:

Color: Red, Gray

Mounting: Wall

Available in 10" size

Indoor and outdoor models

24 VDC and 115 VAC models

Single stroke and vibrating

Approvals: UL, CSFM, MEA

Vibrating Bell Models

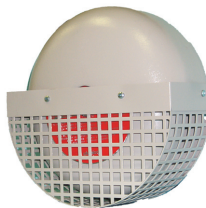


	Indoor	Order Code
CVX10-115-S	Gray	0132
CVXG10-115-S	Gray	0134

Input Current	115 VAC	dBA @ 10 ft.
	0.220	90

Mounting Options: All models include integral cast backbox for surface mounting with 1/2" threaded conduit entrances on top and bottom of housing.

Single Stroke Models

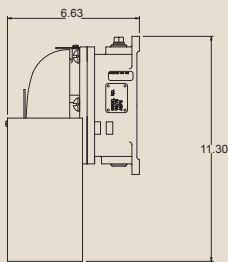
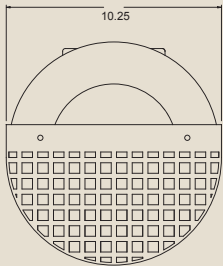


	Indoor	Order Code
CSX10-115-S	Gray	0166
CSXG10-115-S	Gray	0167
CSX10-24-S	Gray	0164
CSXG10-24-S	Gray	0196

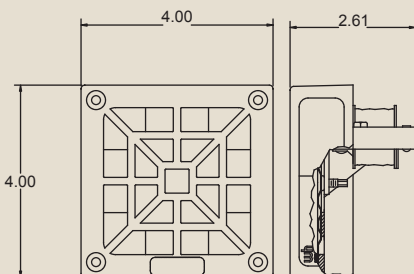
Class	Group	Contents of Hazardous Atmosphere
I	B	Hydrogen, or gases and vapors of equivalent hazards such as manufactured gas
I	C	Ethyl and ether vapors
II	D	Gasoline, petroleum, naphtha, alcohol, acetone, benzene, lacquer solvent, vapors, natural gas
II	F	Carbon black, coal, coke dust
II	G	Flour, starch,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

Input Current	24 VDC	115 VAC	dBA @ 10 ft.
	0.500	0.125	87

Series CVX



Series 31T



31 T VAC 115 Horn



	Order Code
31T-115-S	Gray 0521

UL Max. Current	115 VAC	dBA @ 10 ft.
	0.160	95

Mounting Options: D,E,J,K,N,O,R

Please reference the back of this catalog for more information on mounting options.