

Series CVX/CSX Explosion-Proof Bells & Series MB Motor Bells



A UTC Fire & Security Company

F-75-003

SERIES CVX/CSX EXPLOSION-PROOF BELLS

FEATURES

- **Approvals include: UL, CSA**
- **Rugged cast mechanism enclosure with hinged cover**
- **Available in single stroke and vibrating models**
- **High sound output**
- **Standard red enamel finish**
- **Outdoor models include protective guard**



Indoor Model
CVX10/CSX10



Outdoor Model
CVXG10/CSXG10

UL LISTED FOR HAZARDOUS ATMOSPHERES

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
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

ORDERING INFORMATION

Model Number	Part Number	Where Used	Shell Size	Input Voltage	dBA @ 10 ft.	Current (Amps)	Mounting Options
Vibrating							
CVX10-115-R	75-000040-001	Indoor	10 inch	115 Vac	90	.220	Note 1
CVXG10-115-R	75-000040-002	Outdoor	10 inch	115 Vac	90	.220	Note 1
Single Stroke							
CSX10-115-R	75-000040-003	Indoor	10 inch	115 Vac	87	.125	Note 1
CSXG10-115-R	75-000040-004	Outdoor	10 inch	115 Vac	87	.125	Note 1
CVX10-24-R	75-000040-005	Indoor	10 inch	24 Vdc	87	.500	Note 1
CSXG10-24-R	75-000040-006	Outdoor	10 inch	24 Vdc	87	.500	Note 1
Note: All models include an integral cast backbox for surface mounting with 1/2 in. threaded conduit entrances on top and bottom of the housing.							

SERIES MB MOTOR BELLS

FEATURES

- Approvals include: UL, FM, CSFM, MEA
- 6-inch and 10-inch shell sizes, 24 Vdc models
- Mounting options for surface, semi-flush, outdoor, and concealed conduit installation
- Screw terminals permit fast in-out field wiring of 12 to 18 AWG wire
- Red textured finish to improve appearance and durability

DESCRIPTION

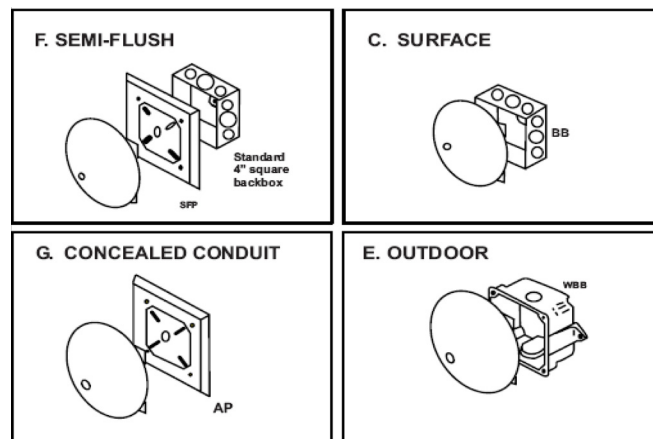
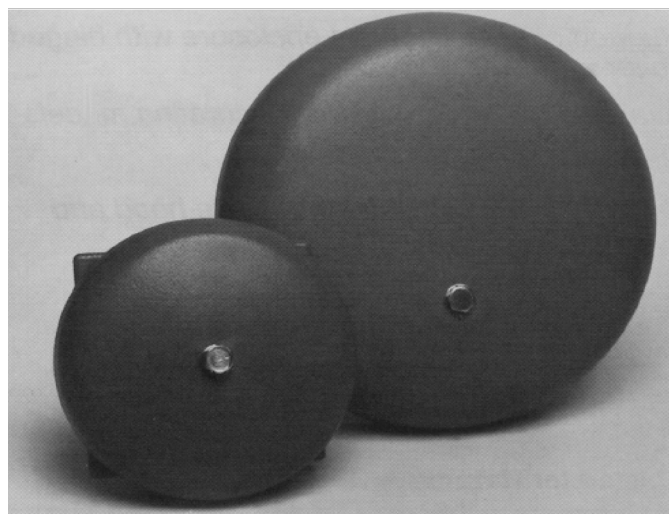
Fenwal Series MB Motor Bells provide a superior engineered motor bell for fire and life safety alarm systems. The Series MB offers higher dBA, low current draw; built-in trimplate for semi-flush mounting, low frequency aluminum shells for better audibility, low RFI noise and high torque. A permanent magnet motor is incorporated for durable, reliable performance.

ORDERING INFORMATION

Model Number	Part Number	Input Voltage	Shell Size	dBA @ 10 ft	Current (Amps)
MB-G6-24-R	75-000030-001	24	6 inch	92	.030
MB-G10-24-R	75-000030-002	24	10 inch	92	.030

MOUNTING OPTIONS

Model Number	Part Number	Mounting Options
SFP-R	75-000000-005	F
BB-R	75-000000-006	C
AP-R	75-000000-007	G
WBB-R	75-000000-008	E



Note: Refer to Data Sheet 75-008.A for mounting hardware dimensions.

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