

Fire Alarm Bells¹

Overview²

EDWARDS Fire Alarm Bells are specially designed for fire alarm applications. The gongs are made of selected alloy steel to give the loud, resonant tones necessary in fire alarm systems.³

Two gong sizes are available to overcome different ambient noise level.⁴

The Fire Alarm Bells are of the underdome type with heavy duty mechanisms. Each bell is supplied with a mounting plate that fits any standard single-gang opening (see Installation Data). For weather-proof application EDWARDS offers an optional surface weatherproof back box. Refer to the Specification chart for applicability and cata-log number of the weatherproof back box for the respective bell.⁵

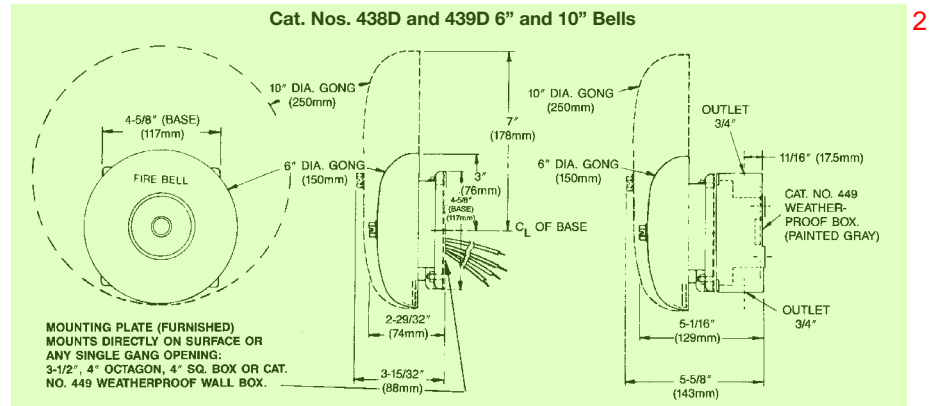
Finish — Standard gong and housing furnished gray with red label. Optional red finish available. **Add Suffix “R” to Catalog Number.**⁶

FM — 438 and 439 Series Bells shown below are FM approved.⁷

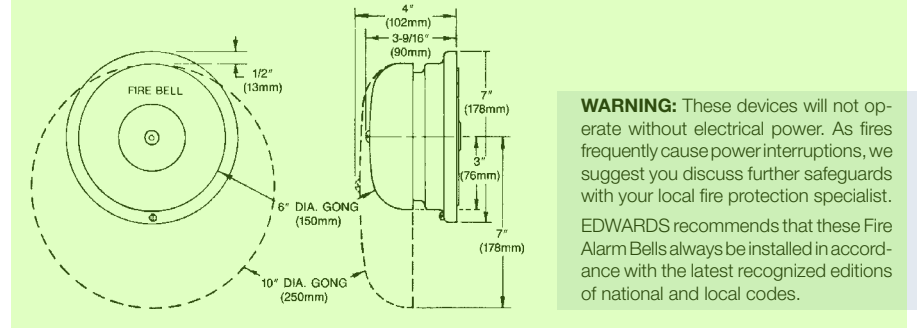
Standard Features⁸

- Vibrating and single stroke⁹
- 6 inch (150mm), 8 inch (200mm), 10 inch (250mm) sizes
- Red or gray finish
- Rugged compact mechanism
- Heavy duty cast housing
- Low power drain
- Wide voltage selection
- Indoor or weatherproof

Installation 1



Cat. Nos. 323D and 10" (254mm) Bells



Specifications & Ordering Information 3

Cat. No.	DB @ 10 ft	Description	Volts	Amps	Weatherproof Box
323D-10AW-R	79	10" (250mm) Single Stroke, Diode	20-24 Vdc	0.33	N/A
438D-6N5-R	76	6" (150mm) Vibrating, Diode	120 Vac	0.034	449
438D-10N5-R	88	10" (250mm) Vibrating, Diode	120 Vac	0.034	449
439D-6AW-R	83	6" (150mm) Vibrating, Diode	20-24 Vdc	0.085	449
439D-10AW-R	86	10" (250mm) Vibrating, Diode	20-24 Vdc	0.085	449
438D-8N5-R	86	8" (200mm) Vibrating, Diode	120 Vac	0.034	449
439D-8AW-R	84	8" (200mm) Vibrating, Diode	20-24 Vdc	0.085	449
439D-6AWC-R	83	6" (150mm) Vibrating, Diode, ULC listed	20-24 Vdc	0.085	449
439D-10AWC-R	86	10" (250mm) Vibrating, Diode, ULC listed	20-24 Vdc	0.085	449
Mounting Accessories					
449		Weatherproof surface mount box, grey. C/w gasket.			