

# Wheelock 43T Vibrating Bell



K-75-009

Effective: April 2016

## FEATURES

- *UL Listed for Fire Protective Service*
- *10-in. Shell, 115 VAC*
- *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

Eaton's Wheelock 43T Vibrating Bell (43T-G10-115-R) provides a superior engineered vibrating bell for fire and life safety alarm systems. Incorporating higher dBA, low current draw and using low frequency aluminum shells for better audibility, it offers durable operation and reliable performance.



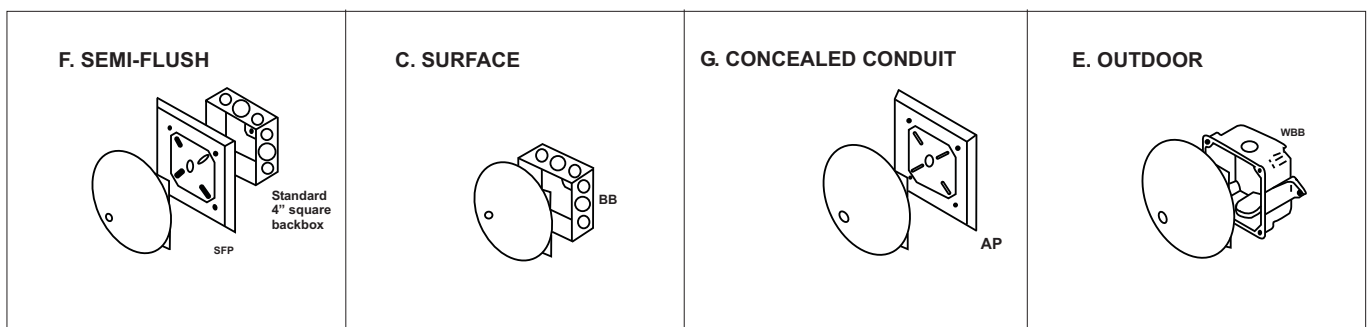
## ORDERING INFORMATION

Part Number	Input Voltage	Shell Size	dBA@ 10 ft.		Maximum RMS Current (Amps)
			UL 464 Reverberant	ULC Anechoic	
43T-G10-115-R	115 VAC	10"	88	86	0.117

## MOUNTING OPTIONS

Part Number	Mounting Option
SFP-R	F
BB-R	C
AP-R	G
WBB-R	E

Figure 1. Mounting Details



**Note:** Refer to datasheet K-75-008 for additional mounting options and dimensions.

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### EXPORT INFORMATION (USA)

Jurisdiction: EAR  
US ECCN: EAR99

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