



# BE005, BE007 Bells Specification Sheet

IL339  
Section D  
Rev. 13-08/2010



### FEATURES

BE005 and BE007 Bells are for use in general alarm applications and are UL® Listed.

The bells produce a long, continuous ringing sound and feature low power drain and shockproof construction. Each model is supplied complete with plate and is ideally suited for general alarm applications of medium ambient level.

### SPECIFICATIONS

Bell Size:	6"
Diameter:	6"
Depth:	2.875"
Amps:	BE005 - .35 BE007 - .062
VA:	BE005 - 8.4 BE007 - 1.5
dB at 10':	92

These bells are to be used as part of TekTone®'s CM800 Emergency Call System.

### REQUIRED COMPONENTS

CM800	Emergency Call System
SF117/SF118	Emergency Call Stations
PK2019	Control Units
SS106	Transformer

### ARCHITECTS' AND ENGINEERS' SPECIFICATION

TekTone®'s BE005 and BE007 Bells shall be made of a rugged die-cast housing and shall include a self-compensating solenoid plunger which needs no adjustment.

The BE005 will operate on 24 VAC, BE007 on 24 VDC, and both shall mount on a standard 4" square electric box.

All necessary installation hardware shall be provided, including a 6" bell.

The BE005 and BE007 shall be UL® Listed.

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TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)