



BE005, BE007 Bells Specification Sheet

IL339
Section D
Rev. 14-05/2011



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
PK2019A	Power & Control Unit
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.

www.tektone.com

277 Industrial Park Road • Franklin, NC 28734 • tektone@tektone.net
Phone: (828) 524-9967 • Fax: (828) 524-9968 • Tech Support: Choose option 2 • Sales: Choose option 3
TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)