

BE007 DC Corridor Bell IL339 Specification Sheet

CM800 Emergency Call System • Rev. 18 - 4/2022

Features

- For use in general alarm applications
- Low power drain and shockproof construction

Description

The BE007 DC Corridor Bell is for use in general alarm applications and is $UL^{(R)}$ Listed.

The corridor bell produces a long, continuous ringing sound and features low power drain and shockproof construction. The corridor bell 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:	0.062
VA:	1.5
dB at 10':	92

Listings



UL[®] 464 Listed



BE007 DC Corridor Bell

Required Components

CM800 Emergency Call System SF117-series or SF118-series Emergency Call Stations PK601A DC Power Supply SS106 Transformer