



**Model # U53BHBA222 Wall Mount**  
**U52BHBA222 Ceiling Mount**

### FEATURES

- 3 Year Warranty
- Microprocessor controlled movement
- 15 minutes of backup power (no batteries required)
- Accuracy to within  $\pm 1$  second of a master clock
- Reduced power consumption
- Attractive modern design
- Impact-resistant black plastic case
- Shatter-resistant polycarbonate crystal
- Double dial mounting



### GENERAL

The **Life Safety Consultants** Microprocessor Controlled Movement clocks are used with the **Simplex®** master clocks to provide continuous accurate time indication. The secondary clocks are provided in round only high impact black plastic cases with clear polycarbonate crystals and bold, black numerals and minute markers on a non-yellowing white dial. Stylish hour and minute hands are aluminum with a black finish and a red sweep hand. **Assembly includes two clocks mounted in the dual dial housing.**

### DESCRIPTION

**Life Safety Consultants** double dial clocks may be wall or ceiling mounted and are available in 12" size. These clocks provide 15 minutes of backup run power without the use of batteries. If a power outage should last longer than 15 minutes, the clock will synchronize to the master clock at the hourly and 12 hour correction cycles.

### ORDERING INFORMATION

Part #	Description
U53BHBA222	12" Rd Double dial wall 24vac
U52BHBA222	12" Rd Double dial ceiling 24vac

Double dial mounting to wall requires 4" square electrical box in wall.

### COMPLIANCE

- FCC Part 15 Class B
- ICES-003

## SPECIFICATIONS

### Electrical requirements:

24vac 50/60 Hz

2 watts

Run .086 amps

## OUTSIDE DIMENSIONS

### Double Dial:

**Note:** includes 2 surface clocks

#### "A" Dimensions:

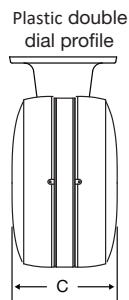
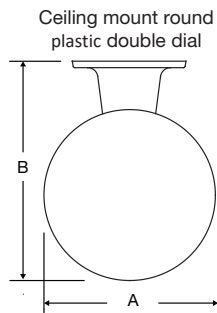
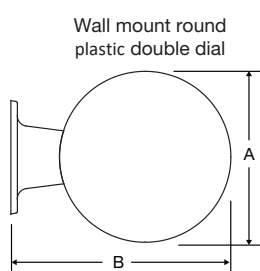
13 $\frac{1}{4}$ "

#### "B" Dimensions:

15"

#### "C" Dimensions:

8  $\frac{5}{8}$ "



At Life Safety Consultants, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct, are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application.