

**AllSet® Series
Battery Clocks
Low-Profile Wood Case**

FEATURES

- 3 Year Warranty
- Automatic adjustment for Daylight Saving Time
- Wood case with built-in hanger
- Available in two finishes
- Low-profile 1" depth
- Shatter-resistant crystal
- Sweep second hand
- AA battery movement



**Light Oak
55 dial style**



**Mahogany
37 dial style**

GENERAL

AllSet battery clocks are ideal for schools, hospitals, and state and federal buildings. Clocks come in a round wood case with a shatter-resistant crystal 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.

DESCRIPTION

The AllSet quartz clock movement features a microchip with an internal battery that keeps track of the current date and time. The microchip is programmed to make the daylight saving time change at 03:00 am Eastern, 02:00 am Central, 01:00 am Mountain and 12:00 Pacific time twice a year. In the Spring, the movement will move the hands forward one hour, at an accelerated speed, to achieve the advance of one hour. In the Fall, the movement will automatically stop moving the hands for one hour and start ticking again when the clock is on time, to adjust back to standard time.

Clocks use a quartz-based battery movement which uses one AA alkaline battery.

Note: Time must be manually set at startup and after replacing the batteries. Internal time/date is only used for moving hands for DST changes.

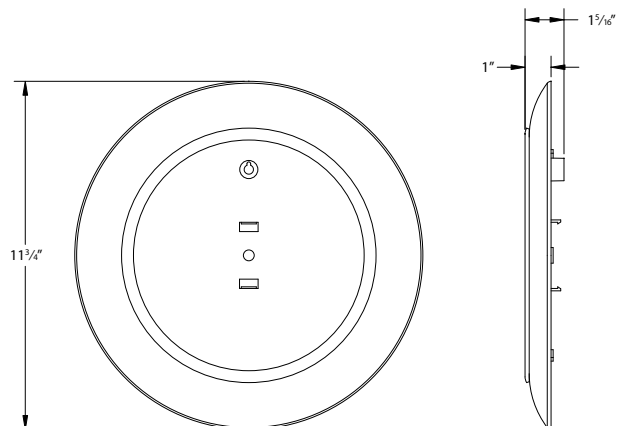
ORDERING INFORMATION

Part #	Description
Stand-Alone	
E35LOQD337	Light oak, surface, 37 dial style
E35MAQD337	Mahogany, surface, 37 dial style
E35LOQD355	Light oak, surface, 55 dial style
E35MAQD355	Mahogany, surface, 55 dial style

Note: Personalized dial option available. Add L to the end of the Part #.

SPECIFICATIONS

Operating voltage:	1.5vdc
Operating voltage range:	1.3 to 1.7vdc
Operating temp range:	14°F to 122°F (-10°C to +50°C)
Accuracy typical:	±1 Sec/Day
Nominal torque at 1.5vdc:	1.5 g/cm @ second shaft



At American Time, 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. © American Time