



**FEATURES**

- **3 Year Warranty**
- Aluminum case with built-in hanger
- Polycarbonate crystal
- Sweep second hand
- AA battery movement
- Battery Booster (optional)

**GENERAL**

The **American Time**® Aluminum battery clocks, with optional Battery Booster, are ideal for schools, hospitals, and state and federal buildings. Clocks are provided in round aluminum cases with a polycarbonate 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**

**american time**™ Aluminum Series battery clocks use a quartz-based battery movement which uses one AA alkaline battery. The Battery Booster holds six AA batteries in parallel, which extends maintenance-free clock operating to 5+ years.

**ORDERING INFORMATION**

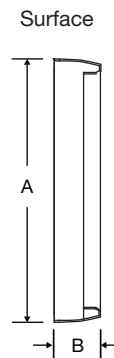
Part #	Description	Part # With Battery Booster
E54AGDD304	12" 04 dial style, surface	E54AGDD304BP
E64AGDD304	15" 04 dial style, surface	E64AGDD304BP

**Note:** Other dial styles available.

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

**SPECIFICATIONS**

Operating voltage	1.5vdc
Operating voltage range	1.2 to 1.7vdc
Current consumption	12" approx. 0.11mA; 15" 130mA
Motor output frequency	1 Hz
Operating temp range	23°F to 122°F (-5°C to +50°C)
Accuracy	Typical ±1 Sec/Day
Nominal torque at 1.5vdc	12" @1.5vdc=0.4 g/cm; 15" @1.35vdc=50 μNm
Quartz frequency	32.768 kHz



**OUTSIDE DIMENSIONS**

SIZE	A	B
12" Surface	13 <sup>3</sup> / <sub>8</sub> "	2 <sup>5</sup> / <sub>8</sub> "
15"	16 <sup>1</sup> / <sub>4</sub> "	2 <sup>5</sup> / <sub>8</sub> "

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