

**Slim-Line Series Battery Clocks Molded Case** 

## **FEATURES**

- **3 Year Warranty**
- Impact-resistant plastic case, with built-in hanger
- Shatter-resistant polycarbonate crystal
- Sweep second hand
- Double dial mounting available
- AA battery movement
- Battery Booster (optional)



Dial Style 04

## **GENERAL**

The american time® Slim-Line battery clocks, with optional Battery Booster, are ideal for schools, hospitals, and state and federal buildings. Clocks are provided in round, high impact black plastic cases with shatter-resistant safety 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. Optional bezel colors available.

## DESCRIPTION

american time® Slim-Line Series battery clocks use a quartz-based battery movement which uses one AA alkaline battery. The Battery Booster holds six AA alkaline batteries in parallel, which extends maintenance-free clock operating life up to 5 years.

#### **ORDERING INFORMATION** Part # Dart #

Γαιι π	Fall #	Description		
Single Battery	with Battery Booster			
E46BADD304	E46BADD304BP	10" Round, dial style 04	Color Se	election
E56BADD304	E56BADD304BP	12" Round, dial style 04	AND TRACTOR	CONTRACTOR OF
E66BADD304	E66BADD304BP	15" Round, dial style 04	Black (BA)	
E93BADD204	E93BADD204BP	12" Round, Double dial wall, dial style 04		
E92BADD204	E92BADD204BP	12" Round, Double dial ceiling, dial style 04	(NA)	Brown
E63BADD204	E63BADD204BP	15" Round, Double dial wall, dial style 04	White (WA) 12" only	12" on
E62BADD204	E62BADD204BP	15" Round, Double dial ceiling, dial style 04	12" 01"	- on
Change the 04 t	o select a different dial styl	a <b>Dial styles</b> shown below		

Description

Change the 04 to select a different dial style. **Dial styles** shown below.

Change the BA (black) in the part number to select a different bezel color. All double dials and 15" available in black only. Double dial mounting requires a 4" square electrical box in the wall or ceiling.

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



Dial Style 01



Dial Style 32



## SPECIFICATIONS

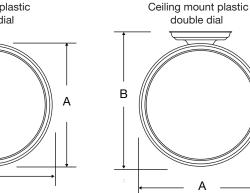
Operating voltage Operating voltage range Current consumption Motor output frequency Operating temp range Accuracy Nominal torque at 1.5vdc Quartz frequency 1.5vdc 1.2 to 1.7vdc 12" approx. 0.11mA; 15" 130mA 1 Hz 23°F to 122°F (-5°C to +50°C) Typical ±1 Sec/Day 12" @1.5vdc=0.4 g/cm; 15" @1.35vdc=50 μNm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

# Surface mount plastic

$\uparrow \Box$		OUTSIDE DIMENSIONS SURFACE					
	SIZE	Α	В	С			
	10"	10¾"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	NA			
	12"	<b>13</b> <sup>1</sup> ⁄4"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	NA			
A	15"	16"	<b>2</b> <sup>1</sup> / <sub>2</sub> "	NA			
	<b>DOUBLE DIAL</b> (12" & 15" only)						
	12"	13¼ <sup>"</sup>	15"	<b>8</b> <sup>5</sup> /8"			
	15"	16"	<b>19</b> <sup>1</sup> ⁄4"	85/8"			
→ в  ←							

Wall mount plastic double dial

В



Plastic double dial profile

С -

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