

**Weather-Resistant  
Electric Clocks  
Metal Case**



**FEATURES**

- 1 Year Warranty
- 120vac operating voltage
- Heavy-duty all metal case
- Durable powder coat finish
- Plexiglass crystal
- Non-corrective

**GENERAL**

Electric weather-resistant clocks are modern non-corrective clocks designed to be durable, dependable and easy to read. They are available in two sizes.

**DESCRIPTION**

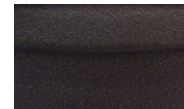
Clock bezel is constructed of durable, 21 gauge cold rolled steel, manufactured to specific high quality standards, with a durable powder coat finish. Dials are laminated plastic to resist warping. Shatter-resistant plexiglass crystal resists scratching and discoloration. The hour and minute hands are black aluminum. Sweep second hand is red aluminum.

The 18" and 24" clocks include a bottom reset movement with a 6' cord with 3 prong plug (no DST adjustment). The movements are protected inside an enclosure to prevent dust and water from getting in, ensuring problem-free operation.

**ORDERING INFORMATION**

Part #	Description
R74BWAB989	18" Round, surface, bottom reset, Black Sand
R84BWAB989	24" Round, surface, bottom reset, Black Sand

**BEZEL FINISH**

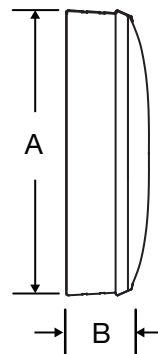


**Black Sand**

**SPECIFICATIONS**

Operating voltage range:	100-130vac
Accuracy:	AllSet-rear reset: Typical $\pm 0.8$ Sec/Day Bottom reset: Typical $\pm 1$ Sec/Day
Operating temp range:	AllSet-rear reset: -5°F to 140°F Bottom reset: -40°F to 170°F
Torque @ second shaft:	0.4 g/cm

Steel  
surface mount



**OUTSIDE DIMENSIONS**

**"A" Dimensions:**  
19" for 18" clocks  
24½" for 24" clocks

**"B" Dimensions: Surface**  
3¼" for 18" clocks  
4¼" for 24" clocks

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.

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