

# 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**

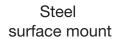
Part #DescriptionR74BWAB98918" Round, surface, bottom reset, Black SandR84BWAB98924" Round, surface, bottom reset, Black Sand

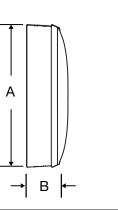
**BEZEL FINISH** 

**Black Sand** 

## SPECIFICATIONS

Operating voltage range:	100-130vac
Accuracy:	AllSet-rear reset: Typical ±0.8 Sec/Day
	Bottom reset: Typical ±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





OUTSIDE DIMENSIONS "A" Dimensions: 19" for 18" clocks 24½" for 24" clocks

**"B" Dimensions: Surface** 3<sup>1</sup>/<sub>4</sub> for 18" clocks 4<sup>1</sup>/<sub>4</sub>" for 24" clocks

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