

GENERAL DESCRIPTION

The Franklin F1200 digital clock is an economical time piece which is used as a secondary clock in master clock systems.

Clock time correction is performed by a programmed 24VDC pulse for 1 second at exactly 12:00 midnight. This is an exclusive use of one channel programming to ensure this accurate event.

If a power failure occurs, the quartz time base will maintain memory of correct time. Upon restoration of power, the clock will display correct real time. The time base uses a 9 volt battery, which is not included. This battery will support the clock during power down situations for a total for 35 hours before needing replacement.



STANDARD FEATURES:

- Midnight Reset 24VDC correction
- Numerals are red LED bar segments
- 12 or 24 hour display - 2.5" or 4" high numerals.
- Flashing colon - indicates seconds count.
- 2.5" display visible up to 100 feet.
- 4" display visible up to 150 feet.

OPTIONAL FEATURES:

- Optional double mount (two sides)
- Panel Mounting
- Speaker Baffle Mounting
- Ni-Cad Battery Reserve

TECHNICAL SPECIFICATIONS:

F1200-254 / F1200-254B

Character Height: 2.5"
Case Dimension: 5" H x 11" W x 2 3/4" D
Weight: 1 lb.2 oz.
Power Input: 120 VAC or 24 VAC
Correction: Midnight Reset, 24 VDC
Case Colors: Beige (254) or Black (254B)

F1200-404B

Character Height: 4"
Case Dimension: 7 1/2" H x 13 1/2" W x 3 5/8" D
Weight: 1 lb. 9 oz
Power Input: 120 VAC or 24 VAC
Correction: Midnight Reset, 24 VDC
Case Color: Black

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