BSA-62425 or BSA-61225

BSA-62425:
- SIX DIGIT HR/MIN/SEC
- 24 HOUR FORMAT
- 2.5" DIGIT SIZE

BSA-61225:
- SIX DIGIT HR/MIN/SEC
- 12 HOUR FORMAT
- 2.5" DIGIT SIZE

SPECIFICATIONS

TYPE: ------------------------------- DIGITAL
DISPLAY: ------------------------ 6-DIGIT, 7 SEGMENT *RED* SUPER BRIGHT LED
CHARACTER HEIGHT: ---- 2.5" (63.5 mm) HR/MIN and 1.8" (45.72 mm) SEC
VISIBILITY: --------------------- 150 Ft. (45.72 Meters)
POWER REQUIREMENTS: 100-240V 50~60Hz (*12vdc Switching Transformer*)
FRAME: ------------------------- ALUMINUM *(BLACK ANODIZED FINISH)*
DIMENSIONS: ----------------- 6.25" x 14.25" x 1.5"
WEIGHT: ------------------------- 5 lb
OPERATING TEMP.: --------- -17° TO 190° F
HUMIDITY: ---------------------- 0% TO 95% NON-CONDENSING
OPERATING MODE:---------- AUTOMATIC DAY LIGHT SAVINGS, 31 TIME ZONES,10yr MEMORY
BACKUP WITH 1sec a YEAR ACCURACY, NON-GLARE LENS, EYELET AND SAW TOOTH SURFACE
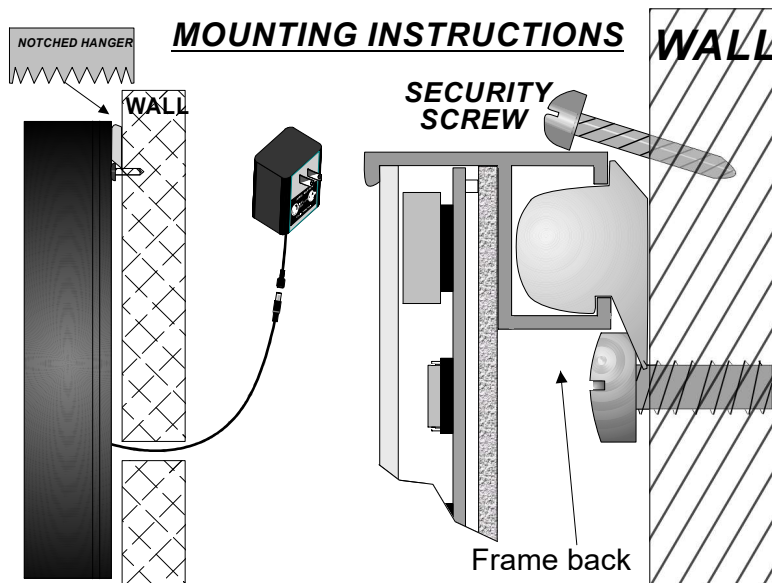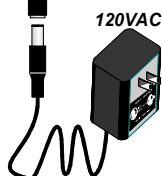MOUNT

1 SEC A YEAR ACCURATE (TCXO)*

ALL CLOCKS USE THE DALLAS DS32 SERIES RTC PARTS, AND OUR FIRMWARE CONTROL TO GET THE ONE SEC A YEAR ACCURACY.

* May vary based on external temperatures

MOUNTING INSTRUCTIONS

CLOCK BACK

DISPLAY   SET 1   SET 2

SMART CLOCK SERIES

120VAC

NOTCHED HANGER

WALL

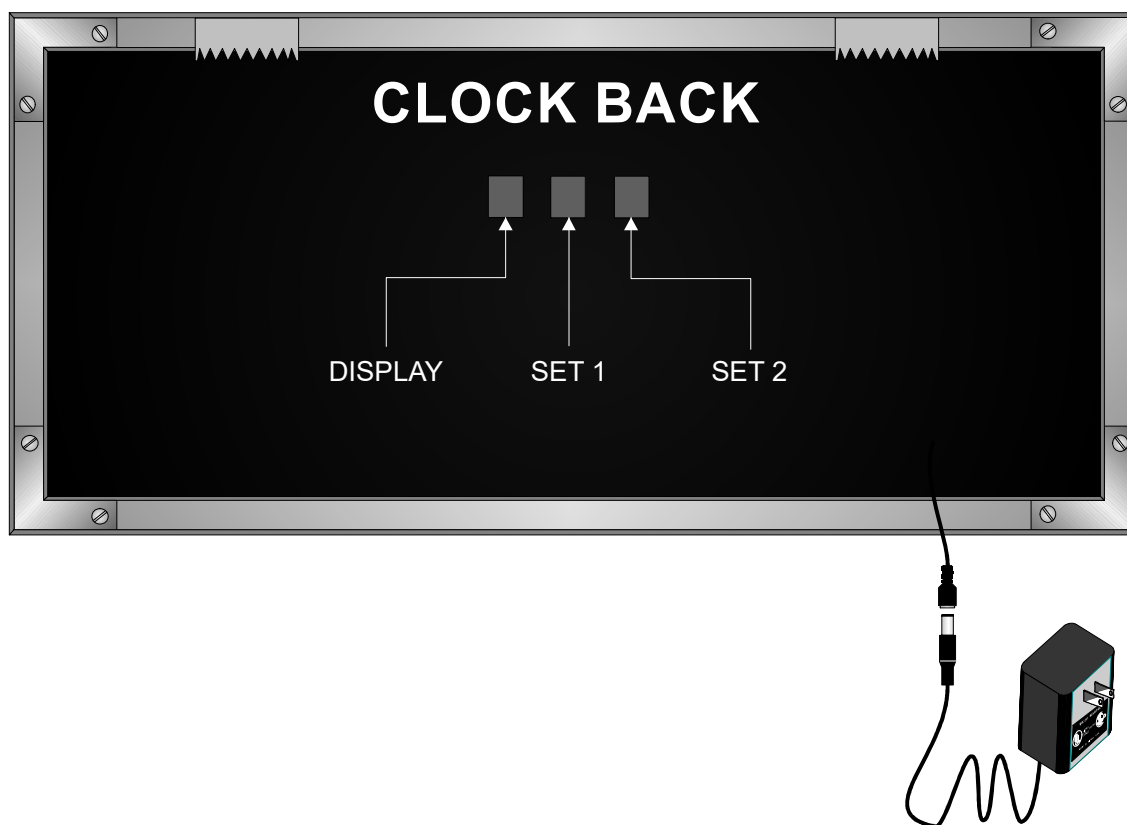SECURITY SCREW

WALL

Frame back

12 OR 24 HOUR FORMAT
NON GLARE LENS
SUPER BRIGHT LEDS
ALUMINUM FRAME
10 YEAR LITHIUM BATTERY MEMORY BACKUP
AUTOMATIC DAY LIGHT CORRECTION *(Standard)*
ONE SEC A YEAR ACCURACY (TCXO) *(Standard)*

MASTER CLOCK

CLOCK BACK

DISPLAY   SET 1   SET 2

SMART CLOCK SERIES (BRS, BSA, BCL, MASTER)
DISPLAY: CYCLE BETWEEN 9 REGISTERS / SET: CHANGE SETTINGS

1: Press **DISPLAY** for Month/Day. **SET 1** for Day. **SET 2** for Month.

2: Press **DISPLAY** for Year. **SET 1** to increase. **SET 2** to decrease.

3: Press **DISPLAY** for 12/24 Hour format. **SET 1** to switch between 12 (AM/PM) or 24 (Military).

4: Press **DISPLAY** for DST. **SET 1** to increase. **SET 2** to decrease.
    See chart for DST codes.

5: Press **DISPLAY** for Zones. **SET 1** to increase. **SET 2** to decrease.
    See chart for Zones codes.

6: Press **DISPLAY** for Brightness. **SET 1** to increase. **SET 2** to decrease.

7: Press **DISPLAY** for Time Correction. **SET 1** to increase. **SET 2** to decrease.
    Number of seconds per month correction.

8: Press **DISPLAY** for Format. Default is set to "d 46" for 6-digit time.

9: Press **DISPLAY** for Time. **Set 1** for Minutes. **Set 2** for Hours.