

BTZ-42425-6ERR/DACY-6/3x3V



SPECIFICATIONS

------ DIGITAL and 15 character ALPHA in *(Red, Yellow, Green or Blue)*

DISPLAY: ----- 4-DIGIT, 7 seg. TIME in (*Red, Green or Blue*) 5 by 7 DOT- MATRIX LED

CHARACTER HEIGHT: ----- 2.5" (63.5 mm) hr/min 1.2" (30.48mm) 15 *line location display*

VISIBILITY: ----- 85Ft. (25.90 METERS)

POWER REQUIREMENTS: ---- 100-240vac 47~63Hz (12vdc Switching Power Supply)

FRAME: ----- ALUMINUM (BLACK ANODIZED FINISH)

DIMENSIONS: ----- 25.25" x 52.25" x 1.4"

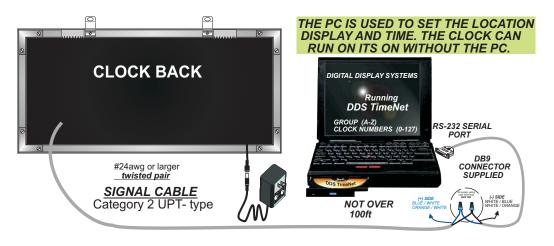
WEIGHT: ----- 25.5 lbs.

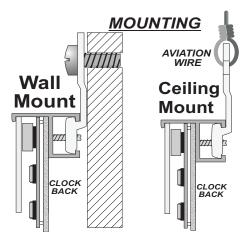
OPERATING TEMP.: ------ -17° TO 190° F

HUMIDITY: ----- 0% TO 95% NON-CONDENSING

OPERATING MODE: ------ 27 DAY LIGHTSAVINGS, 31TIME ZONES, 10yr BACKUP WITH 1sec A YEAR

ACCURACY, NON-GLARE LENS, EYELET AND SAW TOOTH SURFACE MOUNT, PC INTERFACE WITH





ALL CLOCKS USE THE **DALLAS DS32 SERIES**

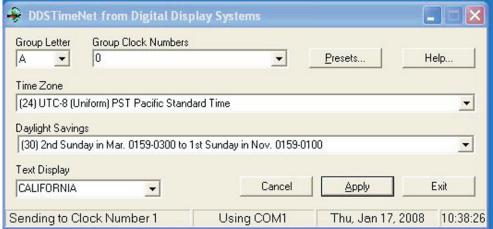
RTC PARTS, AND OUR FIRMWARE CONTROL.

TO GET THE ONE SEC

A YEAR ACCURACY. World's M

1 SEC A YEAR ACCURATE (TCXO)





RS-232 NOT OVER 100ft

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



1 SEC A YEAR ACCURATE (TCXO)

WHEN ON THE PC THE PC TIME IS UP DATING THE TIME ON THE TIME ZONE CLOCKS. WHEN THE PC IS OFF THE (0) **ZONE IS UPDATING THE TIME AND THE** COLON IS FLASHING ON ZONE (0).

GROUP CLOCK NUMBERS