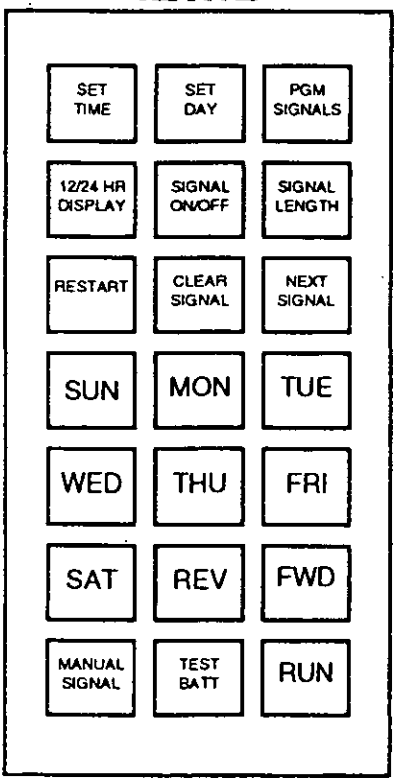
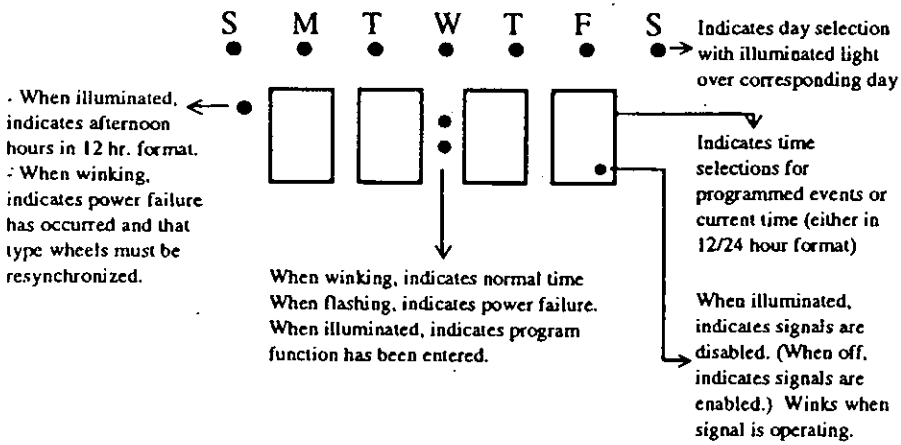
SETTING INSTRUCTIONS FOR DWA-H SERIES

KEYPAD



No security code is required to access program functions since the keypad is behind the locked cover. Unlock and remove the case cover.

LED DISPLAY



FUNCTIONS OF THE KEYPAD

SET TIME	Initiates program to set time
SET DAY	Initiates program to set day of week
PGM SIGNALS	Initiates program to set signal schedule
12/24 HR DISPLAY	Allows choice of standard or continental hour format
SIGNAL ON/OFF	Allows enabling or disabling of programmed events signals
SIGNAL LENGTH	Allows choice of duration of signal events
RESTART	Restarts the clock after a display lock-up condition, leaving all schedules intact
CLEAR SIGNAL	Deletes previously programmed event; also stops signal currently in progress
NEXT SIGNAL	Displays programmed signals from the current time forward
SUN, MON, ETC.	Allows identification of current day of the week or day(s) of the week for programmed signal events
REV	Allows count-down in setting current time, times for programmed signal events, or duration of signals
FWD	Allows count-up in setting current time, times for programmed signal events, or duration of signals
MANUAL SIGNAL	Manually activates the signalling device
TEST BATT	Displays the battery's status ("Good" or "Lo")
RUN	Completes program sequence and returns clock to normal operation

GETTING STARTED

1. Plug the clock into the wall socket.
2. Install 9 V akaline battery (not supplied)
3. Choose the time format desired. (Below)
4. Set the digital face. (below)
5. Program the signals. (Page 7)
6. THAT'S IT! You're ready to go.

TO CHOOSE THE TIME FORMAT

The clock defaults to the 12 hour format and will appear on the display as 12:00, if the 12 hour format is desired, no action is required. If 24 hour format is desired:

1. Press [12/24 HR DISPLAY] The display should read 00:00. The key toggles between the two formats. To go back to 12 hour format, simply press this key again.

SETTING THE DIGITAL FACE

TO SET THE CURRENT TIME

The clock defaults to 12 midnight.

1. Press [SET TIME]

3. Press [FWD] or [REV] To advance or reverse numerals on Hr:Min face until correct time is shown. Minutes are advanced or reversed first, followed by the hour.

5. Press [RUN] The time is now set.

TO SET THE CURRENT DAY

The clock defaults to Sunday

1. Press [SET DAY]

2. Press [SUN], [MON], ETC. Corresponding light over chosen day will illuminate.

3. Press [RUN] The day is set.

TO PROGRAM SIGNAL EVENTS

The user may define the occurence, duration, and frequency of signal events. Up to 32 events, each consisting of a time and days of the week, may be assigned. The same time on multiple days is considered one event. During an attempt to program more than 32 events, the display, "Full", appears, and the attempt is aborted.

TO ESTABLISH SIGNAL LENGTH

1. Press [SIGNAL LENGTH] The duration default is 5 seconds.

2. Press [FWD] or [REV] to alter the duration of the signal until the desired duration is reached. Duration possibilities range from 01 to 99 seconds.

3. Press [RUN] The duration is set.

TO ESTABLISH SIGNAL EVENTS

1. Press [PGM SIGNALS] The clock defaults to 12:00 midnight and will display consistent with the time format you previously selected. The colon will be illuminated and fixed, indicating the clock is in a programming mode.

2. Press [NEXT SIGNAL] to verify that the desired signal does not exist or to quickly advance through the schedule to the event nearest the event you wish to add.

3. Press [FWD] or [REV] To advance or reverse numerals on Hr:Min face until desired time is displayed. Minutes are advanced or reversed first, followed by the hour.

4. Press [SUN], [MON], ETC. To which corresponding signal applies. Light over the chosen day(s) illuminates.

Other events may be programmed by repeating steps 2 through 4. When all programs have been entered:

5. Press [RUN] The signal(s) has been added.