



LT-KR2 INSTRUCTIONS

- 1. Kiln-Sitter Set-Up:** Follow the set-up instructions outlined in your KilnSitter® Operation Manual as usual. Disregard any references to element switches. If your kiln has such switches, they should be set on "High". If your kiln is new, it might not be equipped with element switches.
- 2. Set the Start-Up Delay Time:** Switch the control knob from **OFF** to **DELAY** once for each hour of delay. The green light will blink once for each hour of delay you've set. If you need to change the start-up delay period, move the knob to the **OFF** position and begin again.
- 3. Set the Firing Speed:** Move the control knob to the firing speed desired for your firing.

Estimated firing times at cone 05 for a medium-size kiln:

| | |
|--------|-------|
| Fast | 4:30 |
| Medium | 7:40 |
| Slow | 13:00 |
| X-Slow | 17:40 |

- 4. Set the KilnSitter® Timer:** Be sure to add the start-up delay to the total time-out setting.
- 5. Test Firing:** Test firing to Cone 018~020 should take approximately 3-1/2 hours. Set the KilnSitter's timer to 3-1/2 hours. (Test firing times will vary from one kiln to another.)
- 6. After Firing:** Reset the firing speeds control knob to **OFF** after each firing, and before removing power from the system. **If the firing speeds control is not reset to the OFF position, the kiln will start under full power when next turned on.**

W.P. Dawson Incorporated
399 Thor Place
Brea, California 92821-4133 USA
Tel: 714-529-2813
FAX: 714-529-3254