



PDU 8400 Programming Guide

Apply 120 VAC to the power terminals. The display will scroll the message RDY across the display.

The factory default settings for the display inputs are found on the back of the unit.

REPROGRAMMING AN INPUT

- 1) Press the ENTER button once. The display will read “FLR”.
- 2) Press the ENTER button a second time and the display will show #1. The #1 indicates the input to be changed. If you do not wish to change input #1 use the PLUS or MINUS buttons to select a different input. Once the display reads the number of the input you wish to change press the ENTER button.
- 3) After choosing the input to be changed the display will flash the center character (left character is reserved for the up / down arrows). Use the PLUS or MINUS buttons to change the character. The character options are from 0-9, A-Z, *, #, or ? (please don't call to ask why we have a ? symbol as an option)
- 4) Press the ENTER button again and the right character will flash. Use the PLUS or MINUS button again to change the character.
- 5) Once you are satisfied with the character choice press the ENTER button one last time. The display will show the input number that was being changed. Now press the SCROLL button to return to the RDY mode. Your input character has now been changed!

RESETTING THE FACTORY DEFAULT SETTINGS

- 1) Press the ENTER button once. The display will read “FLR”.
- 2) Press the SCROLL button. The display will read “DEF”.

- 3) Press the **ENTER** button. The display will scroll the message **LOAD DEFAULTS?**
- 4) Press the **ENTER** button. The display will show the * symbol momentarily and then scroll the message **“RDY”**. Your display unit is now reset to the factory settings.

ADJUSTING BRIGHTNESS OF THE DISPLAY

Note: The display brightness is set at the factory and should not need to be adjusted.

- 1) Press the **ENTER** button once. The display will read **“FLR”**.
- 2) Press the **SCROLL** button. The display will read **“DEF”**.
- 3) Press the **SCROLL** button again. The display will read **“BRT”**
- 4) Use the **PLUS** or **MINUS** buttons to change the brightness of the display.
- 5) Press the **ENTER** or **SCROLL** button. The display will read **“SPD”**. (SPD is used to set the scrolling speed of the message)
- 6) Press the **SCROLL** button to return to the **RDY** mode.

SETTING THE SCROLL SPEED OF THE MESSAGES

- 1) Press the **ENTER** button once. The display will read **“FLR”**.
- 2) Press the **SCROLL** button. The display will read **“DEF”**.
- 3) Press the **SCROLL** button again. The display will read **“BRT”**
- 4) Press the **SCROLL** button again. The display will read **“SPD”**
- 5) Press the **ENTER** button. The display will scroll the message **SCROLL SPEED**.
- 6) Use the **PLUS** or **MINUS** buttons to change speed of the scrolling message.
- 7) Press the **ENTER** or **SCROLL** button to return to **RDY** mode.