

The diagram illustrates the steps to set the battery type to Ni-Cd. It begins with the 'MENU' screen, where the user navigates through 'WATT', 'VOLT', 'BYPASS', and 'TEMP'. The next screen shows 'WATT CRV', 'TEMP CRV', 'SETTINGS', and 'SS Ni TCR'. The final screen displays '200.0' with '8.40V' and '0.34V' below it, and '10:14' and '00000' at the bottom.

The diagram illustrates a power supply unit (PSU) with a digital display and three output graphs. The display shows the following readings:

- WATT: 200.0
- 8.40V
- 0.34Ω
- 10:14
- 00000

Below the display, the text "MODE 2s" is shown. The PSU is connected to a load, represented by a black box with three blue circles containing the symbols "-", "=", and "+". The output of the PSU is shown by three graphs, each with a blue circle containing the same symbol as the PSU box:

- Graph 1 (Left):** The y-axis is labeled "W" (Watt) and the x-axis is labeled "s" (seconds). The graph shows a blue curve that starts at the origin (0,0) and rises to a constant value, indicated by a dashed horizontal line.
- Graph 2 (Middle):** The y-axis is labeled "W" (Watt) and the x-axis is labeled "s" (seconds). The graph shows a blue curve that starts at the origin (0,0) and rises to a constant value, indicated by a dashed horizontal line.
- Graph 3 (Right):** The y-axis is labeled "W" (Watt) and the x-axis is labeled "s" (seconds). The graph shows a blue curve that starts at the origin (0,0) and rises to a constant value, indicated by a dashed horizontal line.

The sequence of screens shown is:

- MENU**: WATT, VOLT, BYPASS, TEMP (highlighted), SS, Ni, TCR.
- TEMP SS**: NEW COIL? (NO, YES).
- TEMP SS**: TEMP MODE (TEMP, WATT).
- TEMP**: (highlighted).
- MODE**: (highlighted).
- MODE**: (highlighted).
- TEMP SS**: 250°C, 200.0W, 10:14, 0.34, 00000.

CRV01 : Default 30W
 CRV02 : Default 50W
 CRV03 : Default 75W
 CRV04 : Default 120W

The image shows the front of the JWELL smart lock. It has a black, rectangular body with rounded corners and a central digital display. The display shows the time 12:00 in large white digits, with the brand name JWELL above it. On either side of the time display are two curved, orange-lit indicators. Below the display are two small circular buttons, one with a plus sign and one with a minus sign. Further down are two larger, vertically aligned arrow buttons (up and down). At the bottom is a horizontal slot for a key or a small screen.

ONYX 200W



92x46x29mm

- Max 200W
- Min 0.05Ohm
- 18650 (x2)
- 146g
- Micro USB
- Mode
 - WATT
 - VOLT
 - BYPASS
 - TEMPERATURE
 - CURVE (W/TEMP)

● x5:

● x3: / :
- + MODE + + + ●

● x2: / :
- + MODE + +

(Vape/Confirm)



+

MODE
(Mode/Back)

-

