



ENERGY STAR CERTIFIED

# Electric Vehicle Chargers AC

## NUVVE POWERPORT - PowerPort Neo : EVSE-B-P1-H1

### Specifications

|                                                                   |                            |
|-------------------------------------------------------------------|----------------------------|
| Brand Name:                                                       | NUVVE POWERPORT            |
| Model Name:                                                       | PowerPort Neo              |
| Model Number:                                                     | EVSE-B-P1-H1               |
| ENERGY STAR Unique ID:                                            | 2353004                    |
| ENERGY STAR Partner:                                              | Nuvve Corporation          |
| Product Type:                                                     | Level 1/Level 2 Dual Input |
| Input Voltage (V):                                                | 240.0                      |
| Max Nameplate Output Current (A):                                 | 80                         |
| Maximum Output Power (kW):                                        | 19.2                       |
| Number of Outputs:                                                | 1                          |
| Maximum Output Cord Length (ft.):                                 | 20                         |
| Output Cord Gauge (AWG):                                          | 2                          |
| Automatic Brightness Control (ABC) Capable?:                      | No                         |
| Network Connection Types Available:                               | Wi-Fi or Gigabit Ethernet  |
| 15 A Operation Mode Test: Total Loss (watts):                     | 14.41                      |
| 4 A Operation Mode Test: Total Loss (watts):                      | 5.69                       |
| Dual Input Idle Mode Total Allowance (watts):                     | 35.6                       |
| Dual Input Level 2: 15 A Operation Mode Test: Total Loss (watts): | -14.76                     |
| Dual Input Level 2: 30 A Operation Mode Test: Total Loss (watts): | -41.36                     |
| Dual Input Level 2: 4 A Operation Mode Test: Total Loss (watts):  | 6.37                       |
| Dual Input Level 2: Idle Mode Input Power (watts):                | 3.46                       |
| Dual Input Level 2: Idle Mode Power Factor:                       | 0.72                       |
| Dual Input Level 2: No Vehicle Mode Input Power (watts):          | 3.37                       |
| Dual Input Level 2: No Vehicle Mode Power Factor:                 | 0.72                       |
| Dual Input Level 2: Partial On Mode Input Power (watts):          | 3.42                       |
| Dual Input Level 2: Partial On Mode Power Factor:                 | 0.72                       |
| Dual Input No Vehicle Mode Total Allowance (watts):               | 3.6                        |

|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Dual Input Partial On Mode Total Allowance (watts):</b>   | 3.6                   |
| <b>Full Current Operation Mode Test: Total Loss (watts):</b> | 15.08                 |
| <b>Idle Mode Input Power (watts):</b>                        | 3.2                   |
| <b>Idle Mode Power Factor:</b>                               | 0.94                  |
| <b>Idle Mode Total Allowance (watts):</b>                    | 10.0                  |
| <b>No Vehicle Mode Input Power (watts):</b>                  | 3.11                  |
| <b>No Vehicle Mode Power Factor:</b>                         | 0.96                  |
| <b>No Vehicle Mode Total Allowance (watts):</b>              | 3.6                   |
| <b>Partial On Mode Input Power (watts):</b>                  | 3.17                  |
| <b>Partial On Mode Power Factor:</b>                         | 0.97                  |
| <b>Partial On Mode Total Allowance (watts):</b>              | 3.6                   |
| <b>Date Certified:</b>                                       | 2020-01-08            |
| <b>Date Available on Market:</b>                             | 2020-01-08            |
| <b>Markets:</b>                                              | United States, Canada |
| <b>ENERGY STAR Certified:</b>                                | Yes                   |

**Captured On:**  
10/17/2025