

Addenergie Technologies Inc - Core+V2PS : Core+V2PS

Brand Name: Addenergie Technologies Inc Model Name: Core+V2PS Model Number: Core+V2PS ENERGY STAR Unique ID: 2765433 ENERGY STAR Partner: AddÉnergie Technologies Inc. Product Type: Level 2 Input Voltage (V): 240.0 Max Nameplate Output Current (A): 32 Maximum Output Power (kW): 7.68 Number of Outputs: 1 Maximum Output Cord Length (ft.): 24 Output Cord Gauge (AWG): 18 Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Cellular Auxiliary Product Features: Radio Frequency Identification (RFID),Revenue Grade Meter 15 A Operation Mode Test: Total Loss (watts): 22.42 30 A Operation Mode Test: Total Loss (watts): 6.55 Full Current Operation Mode Test: Total Loss (watts): 6.55 Idle Mode Input Power (watts): 5.26 Idle Mode Power Factor: 0.39 Idle Mode Power Factor: 0.33 No Vehicle Mode Input Power (watts): 8.5 Partial On M	Specifications	
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Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Cellular Auxiliary Product Features: Radio Frequency Identification (RFID),Revenue Grade Meter 15 A Operation Mode Test: Total Loss (watts): 22.42 30 A Operation Mode Test: Total Loss (watts): 6.55 Full Current Operation Mode Test: Total Loss (watts): 82.89 (watts): Idle Mode Input Power (watts): 5.26 Idle Mode Power Factor: 0.39 Idle Mode Total Allowance (watts): 3.4 No Vehicle Mode Input Power (watts): 3.4 No Vehicle Mode Total Allowance (watts): 8.5 Partial On Mode Input Power (watts): 3.45 Partial On Mode Power Factor: 0.33 Partial On Mode Total Allowance (watts): 8.5	Maximum Output Cord Length (ft.):	24
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Partial On Mode Total Allowance (watts): 8.5	Partial On Mode Input Power (watts):	3.45
	Partial On Mode Power Factor:	0.33
Date Certified: 2023-11-21	Partial On Mode Total Allowance (watts):	8.5
	Date Certified:	2023-11-21
Date Available on Market: 2023-11-21	Date Available on Market:	2023-11-21
Markets: United States, Canada	Markets:	United States, Canada
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes

Additional Model Information

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Captured On: 04/25/2025