EVIQO - EVIPOWER248N : EVIPOWER248N

Brand Name: EVIQO Model Name: EVIPOWER248N Model Number: EVIPOWER248N ENERGY STAR Unique ID: 3998895 ENERGY STAR Partner: EVIQO TECHNOLOGIES LIMITED Product Type: Level 2 Input Voltage (V): 240.0 Max Nameplate Output Current (A): 48 Maximum Output Power (kW): 11.52 Number of Outputs: 1 Maximum Output Cord Length (ft.): 25 Output Cord Gauge (AWG): No Network Connection Types Available: Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 6.5 Idle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Power Factor: 0.27 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Markets: United States, Canada		
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ENERGY STAR Unique ID: ENERGY STAR Partner: EVIQO TECHNOLOGIES LIMITED Product Type: Level 2 Input Voltage (V): 240.0 Max Nameplate Output Current (A): 48 Maximum Output Power (kW): 11.52 Number of Outputs: 1 Maximum Output Cord Length (ft.): 25 Output Cord Gauge (AWG): 49 Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Wi-Fi or Gigabit Ethernet, Cellular Auxillary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): full e Mode Input Power (watts): 1dle Mode Input Power (watts): 1dle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 2.43 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Total Allowance (watts): 2.24 Partial On Mode Total Allowance (watts): 0.27 Partial On Mode Total Allowance (watts): 0.26 Date Available on Market: 2025-03-03	Model Name:	EVIPOWER248N
ENERGY STAR Partner: EVIQO TECHNOLOGIES LIMITED Product Type: Level 2 Input Voltage (V): 240.0 Max Nameplate Output Current (A): 48 Maximum Output Power (kW): 11.52 Number of Outputs: 1 Maximum Output Cord Length (ft.): 25 Output Cord Gauge (AWG): 9 Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 watts): Idle Mode Input Power (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Input Power (watts): 2.24 Partial On Mode Total Allowance (watts): 6.5 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Model Number:	EVIPOWER248N
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Input Voltage (V): Max Nameplate Output Current (A): Maximum Output Power (kW): Number of Outputs: I Maximum Output Cord Length (ft.): Output Cord Gauge (AWG): Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Maxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 4 A Operation Mode Test: Total Loss (watts): Full Current Operation Mode Test: Total Loss (watts): Idle Mode Input Power (watts): Idle Mode Power Factor: Idle Mode Total Allowance (watts): No Vehicle Mode Power Factor: No Vehicle Mode Power Factor: No Vehicle Mode Total Allowance (watts): 2.43 No Vehicle Mode Total Allowance (watts): No Vehicle Mode Total Allowance (watts): No Vehicle Mode Total Allowance (watts): 2.24 Partial On Mode Input Power (watts): 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 240	ENERGY STAR Partner:	EVIQO TECHNOLOGIES LIMITED
Max Nameplate Output Current (A): Maximum Output Power (kW): Number of Outputs: Maximum Output Cord Length (ft.): Dutput Cord Gauge (AWG): Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Mi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 30 A Operation Mode Test: Total Loss (watts): 4 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): Full Current Operation Mode Test: Total Loss (watts): Idle Mode Input Power (watts): Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 2.24 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 2025-03-03 Date Available on Market: 255	Product Type:	Level 2
Maximum Output Power (kW): 11.52 Number of Outputs: 1 Maximum Output Cord Length (ft.): 25 Output Cord Gauge (AWG): 9 Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 2.43 No Vehicle Mode Input Power (watts): 0.28 No Vehicle Mode Total Allowance (watts): 2.24 Partial On Mode Input Power (watts): 2.24 Partial On Mode Total Allowance (watts): 6.5 Date Certiffed: 2025-03-03 Date Available on Market: 2025-03-03	Input Voltage (V):	240.0
Number of Outputs: 1 Maximum Output Cord Length (ft.): 25 Output Cord Gauge (AWG): 9 Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Wi-Fi or Gigabit Ethernet,Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 58.3 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Input Power (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Max Nameplate Output Current (A):	48
Maximum Output Cord Length (ft.): 25 Output Cord Gauge (AWG): 9 Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Wi-Fi or Gigabit Ethernet,Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): ldle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 2.24 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Maximum Output Power (kW):	11.52
Output Cord Gauge (AWG): Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Auxiliary Product Features: 15 A Operation Mode Test: Total Loss (watts): 15 A Operation Mode Test: Total Loss (watts): 4 A Operation Mode Test: Total Loss (watts): 583 Full Current Operation Mode Test: Total Loss (watts): Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): No Vehicle Mode Input Power (watts): 0.28 No Vehicle Mode Total Allowance (watts): 2.24 Partial On Mode Total Allowance (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5	Number of Outputs:	1
Automatic Brightness Control (ABC) Capable?: No Network Connection Types Available: Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Maximum Output Cord Length (ft.):	25
Network Connection Types Available: Wi-Fi or Gigabit Ethernet, Cellular Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Output Cord Gauge (AWG):	9
Auxiliary Product Features: Radio Frequency Identification (RFID) 15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): 140.64 Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Automatic Brightness Control (ABC) Capable?:	No
15 A Operation Mode Test: Total Loss (watts): 17.37 30 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Network Connection Types Available:	Wi-Fi or Gigabit Ethernet,Cellular
30 A Operation Mode Test: Total Loss (watts): 54.36 4 A Operation Mode Test: Total Loss (watts): 5.83 Full Current Operation Mode Test: Total Loss (watts): 140.64 (watts): 140.64 Idle Mode Input Power (watts): 4.99 Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Auxiliary Product Features:	Radio Frequency Identification (RFID)
4 A Operation Mode Test: Total Loss (watts): Full Current Operation Mode Test: Total Loss (watts): Idle Mode Input Power (watts): Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): No Vehicle Mode Input Power (watts): No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	15 A Operation Mode Test: Total Loss (watts):	17.37
Full Current Operation Mode Test: Total Loss (watts): Idle Mode Input Power (watts): Idle Mode Power Factor: 0.32 Idle Mode Total Allowance (watts): 25.7 No Vehicle Mode Input Power (watts): 2.43 No Vehicle Mode Power Factor: 0.28 No Vehicle Mode Total Allowance (watts): 6.5 Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	30 A Operation Mode Test: Total Loss (watts):	54.36
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Partial On Mode Input Power (watts): 2.24 Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	No Vehicle Mode Power Factor:	0.28
Partial On Mode Power Factor: 0.27 Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	No Vehicle Mode Total Allowance (watts):	6.5
Partial On Mode Total Allowance (watts): 6.5 Date Certified: 2025-03-03 Date Available on Market: 2025-03-03	Partial On Mode Input Power (watts):	2.24
Date Certified:2025-03-03Date Available on Market:2025-03-03	Partial On Mode Power Factor:	0.27
Date Available on Market: 2025-03-03	Partial On Mode Total Allowance (watts):	6.5
	Date Certified:	2025-03-03
Markets: United States, Canada	Date Available on Market:	2025-03-03
	Markets:	United States, Canada
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes

Captured On: 06/02/2025