Zerova - DSWU182J0TD: DSWU182J0TD

Specifications Zerova Model Name: DSWU182J0TD Model Number: DSWU182J0TD ENERGY STAR Unique ID: 2454359 Type: DC-output (AC-input) Rated Input Voltage (V) AC-Input: 480 DC-input or AC-input: AC-input ENERGY STAR Partner: Zerova Technologies Taiwan Limited Maximum Masured Luminance of the High Res Display (candelas per m2): 865.0 Maximum Measured Luminance of the High Res Display (candelas per m2): 16 Number of Outputs: 2 Output Cord Length (ft.): 16 Number of Outputs: 2 Output Cord Gauge (AWG): 2 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 180000.0 Maximum Output Power: 180000.0 Maximum Output Power: 18000.0 Automatic Brightness Control Capable?: Ve Connected Capable: Yes Connect Using: Wi-Fi,Wired Ethernet Network Connection Types Available: Gig		
Model Name: DSWU182JOTD Model Number: DSWU182JOTD ENERGY STAR Unique ID: 2454359 Type: DC-output (AC-input) Rated Input Voltage (V) AC-Input: 480 DC-input or AC-input: Zerova Technologies Taiwan Limited Maximum Nameplate Output Current (A) AC-Input: 300.0 Maximum Measured Luminance of the High Res Display (candelas per m2): 865.0 Output Cord Length (ft.): 16 Number of Outputs: 2 Output Cord Gauge (AWG): 2 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 180.0 Maximum Output Power: 180.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Connects Using: Wi-Fi,Wired Ethernet Network Connection Types Available: Gigabit Ethernet,Wi-Fi,Cellular Screen Area, if EVSE has high res display (in2): 20.52 Connector Type: Combined Charging System (CCS) DR Protocol: Open Charge Point Protocol (OCPP) <th>Specifications</th> <th></th>	Specifications	
Model Number: DSWU182JOTD ENERGY STAR Unique ID: 2454359 Type: DC-output (AC-input) Rated Input Voltage (V) AC-Input: 480 DC-input or AC-input: AC-input: AC-input ENERGY STAR Partner: Zerova Technologies Taiwan Limited Maximum Nameplate Output Current (A) AC-input Maximum Measured Luminance of the High Res Display (candelas per m2): 0140 Output Cord Length (ft.): 16 Number of Outputs: 2 Output Cord Gauge (AWG): 2 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Output Power: 180000.0 Maximum Output Power: 180000.0 Maximum Output Power: 180000.0 Maximum Output Power: Single Pitcheriet Automatic Brightness Control Capable?: No Connected Capable: Yes Connected Capable: Gigabit Ethernet, Wi-Fi, Cellular Screen Area, if EVSE has high res display (in2): 20.52 Connector Type: Ocmbined Charging System (CCS) DR Protocol: Open Charge Point Protocol (OCPP) Is Broadband Internet Connection Needed for Demand Response?: None Protocols Used to Support Smart Charging: AE J1772 Integral Battery Bank: No	Brand Name:	Zerova
ENRRGY STAR Unique ID: 2454359 Type: DC-output (AC-input) Rated Input Voltage (V) AC-Input: 480 DC-input or AC-input: AC-input ENERGY STAR Partner: Zerova Technologies Taiwan Limited Maximum Nameplate Output Current (A) AC-Input: 865.0 Maximum Measured Luminance of the High Res Display (candelas per m2): 16 Number of Outputs: 2 Output Cord Length (ft.): 16 Number of Outputs: 2 Output Cord Gauge (AWG): 2 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 18000.0 Maximum Output Power: 180.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Connects Using: Wi-Fi,Wired Ethernet Network Connection Types Available: Gigabit Ethernet,Wi-Fi,Cellular Screen Area, if EVSE has high res display (in:): 20.52 Connector Type: Open Charge Point Protocol (OCPP) Is Broadband Internet Connection Needed for Demand Response?: None Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No	Model Name:	DSWU182J0TD
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Number of Outputs: Output Cord Gauge (AWG): Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 180.00 Maximum Output Power: 180.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Connects Using: Network Connection Types Available: Gigabit Ethernet, Wi-Fi, Cellular Screen Area, if EVSE has high res display (in2): Connector Type: Combined Charging System (CCS) DR Protocol: No Serven Area Connection Needed for Demand Response?: No No No No No No No No No N	_	865.0
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Product Configuration: Maximum Available Output Power: 180000.0 Maximum Output Power: 180.0 Automatic Brightness Control Capable?: No Connected Capable: Connects Using: Network Connection Types Available: Gigabit Ethernet, Wi-Fi, Cellular Screen Area, if EVSE has high res display (in2): Connector Type: Combined Charging System (CCS) DR Protocol: Deen Charge Point Protocol (OCPP) Is Broadband Internet Connection Needed for Demand Response?: No No No Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No	Output Cord Gauge (AWG):	2
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Automatic Brightness Control Capable?: Connected Capable: Yes Connects Using: Network Connection Types Available: Screen Area, if EVSE has high res display (in2): Connector Type: Combined Charging System (CCS) DR Protocol: Open Charge Point Protocol (OCPP) Is Broadband Internet Connection Needed for Demand Response?: Network Security Standards: None Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No	Maximum Available Output Power:	180000.0
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Connects Using: Wi-Fi,Wired Ethernet Network Connection Types Available: Gigabit Ethernet,Wi-Fi,Cellular Screen Area, if EVSE has high res display (in2): 20.52 Connector Type: Combined Charging System (CCS) DR Protocol: Open Charge Point Protocol (OCPP) Is Broadband Internet Connection Needed for Demand Response?: No No No No Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No	Automatic Brightness Control Capable?:	No
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Connector Type: Combined Charging System (CCS) DR Protocol: Open Charge Point Protocol (OCPP) Is Broadband Internet Connection Needed for Demand Response?: Network Security Standards: None Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No	Network Connection Types Available:	Gigabit Ethernet,Wi-Fi,Cellular
DR Protocol: Is Broadband Internet Connection Needed for Demand Response?: Network Security Standards: Protocols Used to Support Smart Charging: No No	Screen Area, if EVSE has high res display (in2):	20.52
Is Broadband Internet Connection Needed for Demand Response?: Network Security Standards: Protocols Used to Support Smart Charging: Integral Battery Bank: No	Connector Type:	Combined Charging System (CCS)
Demand Response?: Network Security Standards: None Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No	DR Protocol:	Open Charge Point Protocol (OCPP)
Protocols Used to Support Smart Charging: SAE J1772 Integral Battery Bank: No		No
Integral Battery Bank: No	Network Security Standards:	None
	Protocols Used to Support Smart Charging:	SAE J1772
Product Features: Vehicle to grid capability	Integral Battery Bank:	No
	Product Features:	Vehicle to grid capability
Idle Mode Input Power (watts) AC- Input: 268.42	Idle Mode Input Power (watts) AC- Input:	268.42
No Vehicle Mode Input Power (watts) AC- Input: 55.2	_ · · · · · · · · · · · · · · · · · · ·	55.2

No Vehicle Mode Power Factor AC-Input:	0.04
No Vehicle Mode Total Allowance (watts):	133.28
Partial On Mode Input Power (watts) AC-Input:	125.23
Partial On Mode Power Factor AC-Input:	0.02
Partial On Mode Total Allowance (watts):	133.28
Average Loading-Adjusted Efficiency (%) AC-Input:	0.95
Date Certified:	2023-04-18
Date Available On Market:	2023-02-06
Markets:	United States, Canada
ENERGY STAR Certified:	Yes

Additional Model Information

,DSWU182T0JD,

Captured On: 04/25/2025