



T-1 LIGHTING



Project	Catalog #
Distributor	Type
Prepared by	Date

EVE EV CHARGING SERIES T1-EVE

Looking for a reliable and profitable investment opportunity? Start distributing T1 Lighting's NEW commercial EV charging stations EVE. With the increasing demand for electric vehicles, EV chargers are becoming a necessary amenity for industries such as workplaces, event centers, and apartments. Our advanced technology ensures fast charging times and easy management, while our user-friendly interface guarantees a seamless experience for your customers. Join the green energy revolution and profit from the growing EV industry with our cutting-edge charging stations. These charge points have a powerful performance, heavy duty and outdoor ready. ETL/FCC/Energy Star fully tested and certified, modular size option to fit your needs. Bluetooth, WiFi connectivity and Apps with OTA remote firmware updates.



SPEC

Smart Home	32A Max	40A Max	48A Max
Electrical Parameter	Single phase input: nominal voltage 208-240 VAC ~60 Hz		
	7.6 kW at 240 VAC	9.6 kW at 240 VAC	11.5 kW at 240 VAC
Input Cord	NEMA 14-50 or NEMA 6-50 Electrical Plug. Hardwired by licensed electrician		Hardwired by licensed electrician
Output Cable & Connector	<ul style="list-style-type: none"> 18 FT /5.5m cable (25 FT/7.5m optional) Type I SAE JI 772 standard compliance 		
APP	<ul style="list-style-type: none"> Precision measurement of power, energy, voltage & current Automated notifications: time-of-use in effect, start of charge, end of charge, unit off-line, unit back online, car not plugged in by a set time 		
Smart Grid Connectivity	Built-in WIFI (802.11 b/g/n/2.4GHz) / Bluetooth Connectivity		
Firmware	Over-the-air (OTA) upgradeable firmware		
Environmental Parameter	<ul style="list-style-type: none"> Dynamic LED lights show charging status: standby, Device connectivity, charging in progress, fault indicator, network connectivity NEMA Enclosure Type 4: Weatherproof, dust-tight IKI 0: Resistant polycarbonate case Quick-release wall mounting bracket included Operating Temperature: -22°F to 122°F (-30° C to 50° C) 		
Dimension	Main enclosure: 12.3 in x 10.2 in x 4.1 in (313mm x 260mm x 105mm)		
Codes & Standards	NE C625 compliance, UL2594 compliance, FCC Part 15 Class B, Energy Star		
Safety	ETL Listed		



SPEC-CONT

Commercial EV	32A Max	40A Max	48A Max
Electrical Parameter	Single phase input: nominal voltage 208-240 VAC ~60 Hz		
	7.6 kW at 240 VAC	9.6 kW at 240 VAC	11.5 kW at 240 VAC
Input Cord	Hardwired by licensed electrician		
Output Cable & Connector	<ul style="list-style-type: none"> 18 FT /5.5m cable (25 FT/7.5m optional) Type I SAE JI 772 standard compliance 		
Smart Grid Connectivity	Built-in WIFI (802.11 b/g/n/2.4GHz) / Bluetooth Connectivity		
Firmware	Over-the-air (OTA) upgradeable firmware		
Environmental Parameter	<ul style="list-style-type: none"> Dynamic LED lights show charging status: standby, Device connectivity, charging in progress, fault indicator, network connectivity NEMA Enclosure Type 4: Weatherproof, dust-tight IKI 0: Resistant polycarbonate case Quick-release wall mounting bracket included Operating Temperature: -22°F to 122°F (-30° C to 50° C) 		
Dimension	Main enclosure: 12.3 in x 10.2 in x 4.1 in (313mm x 260mm x 105mm)		
Codes & Standards	NE C625 compliance, UL2594 compliance, FCC Part 15 Class B, Energy Star		
Safety	ETL Listed		
RFID	Optional		
4G module	Optional		

WARRANTY: Two years limited product warranty



Smart Home

Commercial



T-1 LIGHTING

AURA
DOWNLIGHT SERIES
T1-AUC

INSTALLATION



T-1 LIGHTING

AURA
DOWNLIGHT SERIES
T1-AUC

INSTALLATION



T-1 LIGHTING

AURA
DOWNLIGHT SERIES
T1-AUC

ACCESSORIES INCLUDED



T-1 LIGHTING

AURA
DOWNLIGHT SERIES
T1-AUC

PHOTOMETRIC DATA - CONT