



POWERING A
BRIGHTER TOMORROW



Powering the Possibilities

2026-27

CATALOGUE

Introduction

At Eslon, we are dedicated to accelerating the transition to sustainable transportation through innovative EV charging technology. We design and deliver intelligent, reliable, and future-ready charging solutions that make electric vehicle ownership simpler, safer, and more convenient. From residential charging to commercial infrastructure, our products combine advanced engineering, smart connectivity, and industry-leading safety features to provide a seamless charging experience for every electric vehicle. We believe every charge should be efficient, secure, and intelligent—helping individuals, businesses, and communities embrace the future of clean mobility with confidence.

Mission

Our mission is to create intelligent EV charging solutions that accelerate the adoption of electric mobility while delivering exceptional safety, reliability, and user experience. We are committed to developing products that combine cutting-edge technology, energy efficiency, and sustainable engineering to support a cleaner, greener future for generations to come.



Product Series

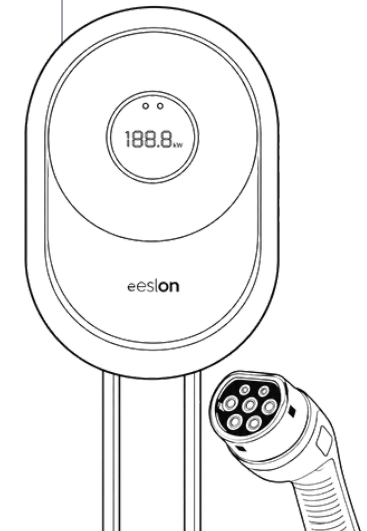
1 **Vertex** : Portable EV Charger



2 **Eiltan** : Smart EV Charger Display Screen, 5m TPU Cable



3 **Neo Charge**: Advanced Professional Wall-Mounted EV Charger



Intelligent charging technology
designed for electric car



Eiltan

7.5 kw
11 kw

COMPONENT FEATURES



TECHNICAL INFORMATION

CHARGING STANDARD	IEC 61851, IEC 62196, GB/T 18487.1-2023
RATED POWER	7.5KW / 11KW
INPUT VOLTAGE	230V AC / 400V AC
RATED CURRENT	8A - 32A (ADJUSTABLE)
FREQUENCY	50/60HZ
RCD	D(30MA AC+6MA DC)/D
CHARGING MODE	PLUG & CHARGE / SWIPE CARD / APP
COMMUNICATION	WIFI, BLUETOOTH, OCPP 1.6J TUYA APP
SIZE (MM)	245 X 180 X 110MM
CABLE LENGTH	5 M
ENCLOSURE MATERIAL	PC + ABS
PROTECTION RATING	IP55
IMPACT PROTECTION	IK10
OPERATING TEMPERATURE	-20°C TO +50°C
OPERATING HUMIDITY	5%-95% RH
COOLING METHOD	NATURAL COOLING
INSTALLATION	WALL MOUNTED
WARRANTY	5 YEAR

SAFETY PROTECTION



Powerful Features

Smart App
& Wireless Control
Wi-Fi & Bluetooth



IP55 | **ALL-WEATHER BUILD**
IK10

OCPP 1.6J Fleet
Compatibility

10 LAYER SAFETY
PROTECTION



Compatible with most Type 2 AC Charging Evs



Charging Made Effortless

Smart EV Charging, Simplified
For Everyday Use.



Smart
Charging



Safe &
Reliable



Energy for Today,
Sustainable for Tomorrow.



ADVANTAGES

- Smart Scheduled Charging
- Adjustable Charging Current
- Fast & Stable Charging Performance
- Durable TPU Charging Cable
- Flame-Retardant Enclosure
- Energy Efficient Design
- Indoor & Outdoor Installation
- Low Maintenance Operation

APPLICATION



Home & Villas



Apartments & Residential



Hotels & Resorts



Office Parking



Commercial Buildings



Shopping Malls



Car Dealerships



Public Charging Stations



Workplace

Vertex

3.5 kw
7.5 kw

COMPONENT FEATURES

TYPE 2 CONNECTOR
Universal Type 2 EV
connection.

BUILT-IN FLASHLIGHT
Added convenience when
charging in low-light conditions.

SMART DISPLAY
view charging status, current,
voltage, power and other

CONTROL BUTTON
Simple operation and
charging adjustment.

CHARGING CABLE
5M heavy-duty cable for
flexible reach.

32 Amp socket
for 7.5kw

TECHNICAL INFORMATION

CHARGING STANDARD	TYPE 2
RATED POWER	3.5KW – 7.5KW
INPUT VOLTAGE	AC 220V±10%
RATED CURRENT	3.5KW: 8A/10A/13A/16A 7.5KW: 8A/10A/13A/16A/24A/32A
FREQUENCY	50/60HZ
INSTALLATION	DIRECT PLUG
PHASE	SINGLE PHASE
ENCLOSURE MATERIAL	PC + ABS
CABLE LENGTH	5 M
PROTECTION RATING	IP65
OPERATING TEMPERATURE	-20°C TO +50°C
WARRANTY	5 YEAR

Compatible with most
Type 2 AC Charging Evs

SAFETY PROTECTION



Over Voltage
Protection



Under Voltage
Protection



Over Current
Protection



Leakage Current
Protection



Ground Fault
Protection



Short Circuit
Protection



Surge
Protection



Over Temperature
Protection



Emergency Stop
Protection



Lightning
Protection

Powerful Features

Built In
Flashlight



Auto Resume
After Voltage
Stabilizes

IP65
IK10
ALL-WEATHER
BUILD



Automatic Start
& Stop Charging

10

LAYER SAFETY
PROTECTION



5m Heavy-
Duty TPU
Cable



Tata Motors



Mahindra



MG Motor



BYD



Hyundai



Kia



Mercedes-Benz



BMW



Volvo



Citroën



Audi



Jaguar



Other Type 2
Compatible EVs

Connect to wifi via
bluetooth & Connect to
the smart life app.



ADVANTAGES

- No wall installation required
- Easy to carry while traveling
- Universal Type 2 compatibility
- Digital display with live charging data
- Comprehensive safety protections
- Automatic charging management
- Durable weather-resistant construction



APPLICATION



Home & Villas



Apartments & Residential



Hotels & Resorts



Office Parking



Emergency charger



Road trips

CHARGE ANYWHERE. GO ANYWHERE.



Neo Charge

7.5kw
11kw
22kw

COMPONENT FEATURES



TECHNICAL INFORMATION

CHARGING STANDARD	IEC 61851, IEC 62196, GB/T 18487.1-2023
RATED POWER	7.5KW / 11KW / 22KW
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RATED CURRENT	8A-32A (ADJUSTABLE)
FREQUENCY	50/60HZ
RCD	30MA AC + 6MA DC
CHARGING MODE	PLUG & CHARGE / SWIPE CARD / APP
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COOLING METHOD	NATURAL COOLING
INSTALLATION	WALL MOUNTED
WARRANTY	5 YEAR

SAFETY PROTECTION



Over Voltage Protection



Under Voltage Protection



Over Current Protection



Leakage Current Protection



Ground Fault Protection



Short Circuit Protection



Surge Protection



Over Temperature Protection



Emergency Stop Protection



Lightning Protection

Powerful Features

8A - 32A
Adjustable Current



Over Temperature Protection

IP55 | **ALL-WEATHER BUILD**
IK10

OCPP 1.6J
Fleet Compatibility

10 | **LAYER SAFETY PROTECTION**

5m Heavy-Duty TPU Cable

CHARGE SMART. CHARGE WITH CONFIDENCE.



Tata Motors



Mahindra



MG Motor



BYD



Hyundai



Kia



Mercedes-Benz



BMW



Volvo



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Jaguar



Other Type 2 Compatible EVs

Connect to wifi via
bluetooth & Connect to
the smart life app.



ADVANTAGES

- Smart Scheduled Charging
- RFID Authentication & OCPP Ready
- Adjustable Charging Current
- Fast & Stable Charging Performance
- Durable TPU Charging Cable
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Office Parking



Commercial Buildings



Shopping Malls



Car Dealerships



Public Charging Stations



Workplace



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