



Up to 32A high-speed charging

Neocharge

7.5kW – 11kW – 22kW

Eslon Advanced
Professional Model Wall-Mounted EV Charger



Adjustable
Charging
Current

20A **24A** 32A



RFID cards
Secure Access



Supports
OCPP 1.6J



Premium
LCD/OLED Display



Universal EV
Compatibility

Type 2
Electric
Vehicles

5 METER

Heavy-Duty
Charging Cable



Year
Warranty



IP55

Water-resistant

Technical Information

CHARGING STANDARD	IEC 62196 /GB 44262	CABLE LENGTH	5 METER
RATED POWER	7.5KW/11KW/22KW	ENCLOSURE MATERIAL	PC + ABS
INPUT VOLTAGE	230V AC / 400V AC	PROTECTION RATING	IP55
RATED CURRENT	8A - 32A (ADJUSTABLE)	IMPACT PROTECTION	IK10
FREQUENCY	50/60HZ	OPERATING TEMPERATURE	-30°C TO +50°C
RCD	D(30MA AC+6MA DC)/D	OPERATING HUMIDITY	5%-95% RH
CHARGING MODE	PLUG & CHARGE / RFID	COOLING METHOD	NATURAL COOLING
COMMUNICATION	WIFI, BLUETOOTH, OCPP 1.6J TUYA APP	INSTALLATION	WALL MOUNTED
SIZE (MM)	325(L)*220(W)*100(H)	WARRANTY	5 YEAR



Automatic Start & Stop Charging

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



tuya

Reliable Charging for Homes & Commercial Spaces

10 ESSENTIAL Safety Protections



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

Compatible with most Type 2 AC Charging Evs



Tata Motors



Mahindra



MG Motor



BYD



Hyundai



Kia



Mercedes-Benz



BMW



Volvo



Citroën



Audi



Jaguar



Other Type 2
Compatible EVs



Multiple functions,
convenient charging
experience.



ADJUST CURRENT

Press and hold for 3 seconds
8A/10A/13A/16A/32A



SCHEDULE CHARGING TIME

Press and hold for 3 seconds twice
0H/1H/2H/4H/6H/8H/10H/12H



LED SCREEN DISPLAY

kWh | Duration (H) | Current (A)
Voltage (V) | Temperature (°C)

ADVANTAGES

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

BUILD QUALITY

Premium Flame-Retardant PC Housing
Industrial-Grade Electronics
Heavy-Duty Copper Conductors
UV Resistant Enclosure
Weatherproof Design
Scratch Resistant Finish
Durable Outdoor Construction

CHARGING FEATURES

Smart Load Balancing
Dynamic Current Adjustment
RFID User Management
Mobile APP Monitoring
Remote Firmware Upgrade (OTA)
OCPP Backend Integration
Real-Time Energy Monitoring
Scheduled Charging
Delay Timer
Charging History
Multiple User Authorization

IDEAL FOR

Home | Villas & Independent Houses |
Apartments & Residential Societies |
Office Parking Areas | Commercial Buildings
Hotels & Resorts | Shopping Malls | Corporate
Campuses | Fleet Operators |
Car Dealerships | Public Charging Stations |
Workplace EV Charging

ARAI Certified | CE Certified | TÜV Certified



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