

WiFi / Bluetooth

Smart APP Control

RFID Authentication

OCPP 1.6J



**Smart EV Charger
Display Screen,
5m TPU Cable**

EILTAN

Technical Sheet

Digital LCD Display

5 METER Heavy-Duty Charging Cable



Strong and Durable Construction

Multiple Safety Features

for Secure and Reliable Charging



UL-Certified
Charging Cable and Plug

Auto Power-Off

When Charging is Complete



Smart Protection.
Energy Saving.
Worry Free.



Max 32A Fast Charging

For All Type 2 Electric Car



IP55-RATED

FOR WATER RESISTANCE

Plug and Charge Convenience



**Plug in.
Power up.**
Effortless every time.



APP

WiFi connection can be used to control the charging process and set charging parameters through the mobile APP.



RFID

Plug and play – swipe the card to start charging, more convenient and faster.



OCPP

It has device compatibility and connects different charging stations to a unified management system. Supports real-time monitoring of charging status such as power and fault codes.



Full Power Cut-off Safety and Peace of Mind



Overcurrent Protection



Overvoltage Protection



Overheating Protection



Leakage Protection



CHARGING MODE
Safe & Secure



Technical Information

CHARGING STANDARD	IEC 62196-2	CABLE LENGTH	5 M
RATED POWER	7.5KW / 11KW	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)	180(L)*245(W)*16(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



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

CHARGING FEATURES

- Adjustable Charging Power (8A–32A)
- RFID – Bluetooth – Mobile App Control
- Smart LCD Display
- Charging Schedule & Timer Support
- Charging History & Energy Monitoring
- Real-Time Monitoring
- Emergency Stop Button
- Automatic Fault Detection

BUILD QUALITY

- Premium Industrial-Grade Construction
- UV Resistant & Fire-Retardant Enclosure
- Heavy-Duty 5m TPU Charging Cable
- Durable Type 2 Connector
- High Temperature Resistant Design
- Weatherproof for Indoor & Outdoor Use

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



+91 94297 43155



sale.salp@gmail.com



www.ompower.co.in



248 3rd Floor Rudra Industrial Estate, Gatral Dhamatvan Road, Bakrol, Ahmedabad Gujarat 382430, India

