

HIKVISION®

Smart EV Charger

Charge with ease, drive at peace



Max 3-hour full charge
for 60 kWh battery



22 kW fast charge
at around 145 km per hour



DS-TMP102-A1
(22kW)(EU)



Electric protection
with Dynamic Load Balance



Secure and reliable
power supply



Simple and user-friendly
interface



www.hikvision.com
support@hikvision.com



Suitable for electric vehicle models with
European-standard

Product Highlights



Easy Operation

Plug-and-play, RFID charging, scheduled charging



Secure Design

Metal housing, emergency stop, built-in RCD



User-friendly Interface

Multiple LED indicator lights and 7-inch LCD for charging info display

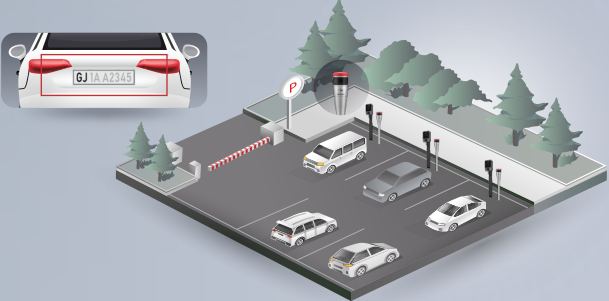


All-around Protection

Electrical (surge, over-current, leakage) and lightning safeguards

Parking Space Management

Link charger with on-street ANPR poles for EV space control



EV Charger On-Street ANPR Pole

Product Specifications

- Input Voltage Range:** 400 VAC $\pm$ 15%
- Input Cable:** 3P + N + PE (L1, L2, L3, N, PE)
- Output Voltage Range:** 400 VAC $\pm$ 15%
- Rated Output Power:** 22 kW
- Standby Power Consumption:** 7W
- Number of Output Chargers:** 1



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- Communication Interfaces:**
4G, Wi-Fi, 10/100M network interface
- Charging Interface:** IEC62196-Type2
- Charging Protocol:**
IEC 61851-1 communication protocol
- Installation Mode:**
Wall-mount and floor-standing
- Modular Design:** Control unit, charger line unit, metering unit, status indicator unit, display unit, card reading unit, protection modules, etc.

Product Accessories

Charging Cable Type 2 to Type 2
DS-TMP00C-A22(5m)



Floor Standing Pole
DS-TMP00A-A22W(EU)

