

SMART PUBLIC DC CHARGER 60 kW, 3-phase



CONVENIENT

7' touch screen LCD for parameter browsing and setting



RELIABLE

IP54 protection for outdoor installation



GLOBAL STANDARD

OCPP v1.6 open charge point protocol. IEC 62196 type II connector



FLEXIBLE

RFID / QR (standard)
Free / APP Mega Mobility



CAPABLE

Option with 2 CCS Plugs only, more efficient charging, option with 2 CCS and AC Type 2



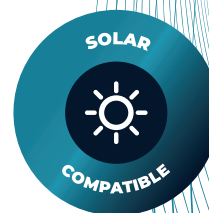
CERTIFICATION

Certificate CE



MECHANICAL

Dimension (W/H/D) 600 / 1880 / 800 mm
Weight < 250 KG



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<p>Input & Output</p> <p>Input voltage Frequency DC plug type Output voltage range Output current Voltage accuracy Current-regulating accuracy Metering accuracy Voltage-regulating accuracy Ripple coefficient Efficiency</p>	<p>340–460V AC 50/60HZ 2x CCS / 2x CCS + 1x AC Type 2 CCS (150-1000v) CCS 150A $\leq \pm 0.5\%$ $\leq \pm 1\%$ 0.5% $< +0.5\%$ RMS: $\leq \pm 0.5\%$; Peak: $\leq \pm 1\%$ 94%</p>
<p>Protection</p> <p>Over voltage protection Under voltage protection Overload protection Leakage current protection Overtemperature protection Under temperature protection Surge protection</p>	<p>Yes Yes Yes Yes Yes Yes Yes</p>
<p>Function & Accessory</p> <p>Ethernet / WIFI / 4G Display Indicator Payment support Emergency stop Cable Length RFID</p>	<p>Yes / Opt / Yes 7 inch touch screen Yes RFID / QR (standard) Free / APP Mega Mobility Yes 5 m Yes</p>
<p>Working environment</p> <p>Protection degree Environment temperature Relative humidity Maximum altitude Cooling Standby power Noise emission</p>	<p>IP54 $-25^{\circ}\text{C} \sim +50^{\circ}\text{C}$ 5 – 95% non-condensing $< 2000 \text{ m}$ Forced air cooling 25W $\leq 65\text{db}$</p>
<p>Mechanical</p> <p>Dimension (W / H / D) Weight</p>	<p>600 / 1880 / 800 mm $< 250 \text{ kg}$</p>
<p>Certification</p> <p>Certificate</p>	<p>CE</p>

