

# SMART HOME / PUBLIC CHARGER 22 kW, 3-phase



## COMPACT DESIGN

Attractive appearance, simple but elegant with illuminated background



## FULL PROTECTION

Full electrical protection, fuse protection and dynamic load management



## GLOBAL STANDARD

OCPP v1.6 open charge point protocol. IEC 62196 type II connector or integrated 5m cable



## EASY TO INSTALL

Wall-mounting or pole-mounting



## STABLE

IP65 protection grade, capable for harsh environmental conditions



## INTELLIGENT

Intelligent power adjustment with MegaTel backend, ETH/LTE connectivity, incl. SIM card, managed by free app Mega Mobility for iOS and Android



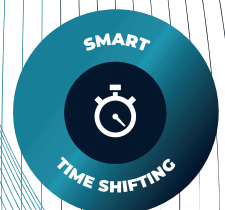
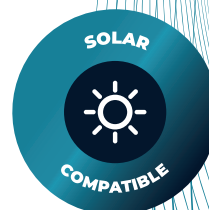
## SMART CHARGING

Cost effective energy tariffs for user and electricity supplier



## SOLAR COMPATIBLE

All of our EV chargers are solar compatible and can be used in conjunction with existing solar installations



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<b>Input &amp; Output</b> Input voltage Input frequency Output voltage Max. output power Max. output current Charging interface type Connection	400V AC 50/60Hz 400V AC 22KW 32A per Phase IEC 62196-2, Type II Socket / 5m cable
<b>Protection</b> Over voltage protection Under voltage protection Over load protection Earth leakage protection Over-temp protection Lightning protection Dynamic Load Management / Solar integration	Yes Yes Yes 6mA DC fault current protection Yes Yes Opt
<b>Function &amp; Accessory</b> Ethernet/WiFi/4G Payment support LED Indicator light MID meter Appearance colour	Yes / Opt / Yes RFID / QR (standard) Free / APP Mega Mobility Yes Opt Black / White / Silver
<b>Working environment</b> Protection degree Environment temperature Relative humidity Maximum altitude Cooling Standby power consumption	IP65 -25°C ~ +50°C 0 – 95% non-condensing <2000 m Natural air cooling <8W
<b>Mechanical</b> Dimension (W / H / D) Weight	246 / 382 / 162 With socket: < 3,5 kg With cable: < 6,5 kg
<b>Mounting Accessories</b> Wall-mounting Ground-mounting pole	Yes Opt
<b>Certification</b> Certificate	CE

