



### RFID EV Charger

This is an RFID EV Car Charging station and suitable for shopping malls, office properties and service stations. RFID EV Charger is easy to install, stable in the performance, and has a complete protection mechanism. The RFID EV Car Charging Station's LED indicator light can show the charging status. The RFD EV Car Charging Station has a writer and management program to operate RFID function. The charger can be use with stand.

WOCOR® look forward to becoming your long-term RFID EV Car Charging station partner in china.

### Product Description

RFID EV car Charging station ( 32A max 7KW 11KW 22KW) with 5m cable and type 1/ type 2/GB/T plug,

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1. Do not connect the circuit by yourself without professional guidance
2. Do not use the charger when the inside of the plug is wet
3. Do not install the charger by yourself before reading the instructions.
4. Do not use the charger for other purposes except for electric car charging



This RFID EV Charger is the latest invention and have high-quality PES/KC/CE/GB, CE/GB/T certification. The RFID EV Car Charging station body box is made of PC+Fire retardant ABS, which has been designed to prevent the product from overheating during use of safety problems. The RFID EV Car Charging station is a basic wall-mount/pile charger and suitable for shopping malls,office properties and service stations(UL and CE certifications are required).

The charger can be used with stand. The specifications of (32A MAX 7KW 11KW 22KW) with RFID EV Car Charging station can be OEM/ODM according to your needs. RFID EV Car Charging station combines with 5m electric cable,a charging box and electric gun. There are European, American and national standard of the RFID EV Car Charging station electric guns.

Product Parameters			
Electrical Specification		Working Environment	
AC input voltage	AC 85V~265V;	Protection degree	IP54
AC power frequency	47-63 Hz; 50Hz(type)	Environment temperature	-30%~55%
Nominalpower	7KW 11KW 22KW	Relative humidity	5%-95% non-condensing
Output rated current		Maximum altitude	<2000m
Charging interface type	Type1/Type2/GB/T	Standby power	<4W