

# STASIUN PENGISIAN KENDARAAN LISTRIK UMUM (SPKLU) EV CHARGING (EVC) STATION TYPE NKR AC003 AC CHARGING 22 KW - MOUNTING

## YOUR EV CHARGING PARTNER AC CHARGER

“Your partner for efficiency & reliability public charging service and infrastructure. Compatible to OCPP which allows further backend system integration like user, station, transaction & energy management, online control and monitoring.”

### FEATURES

- 22 kW AC charging – 3 Phase Input
- RFID and APPS user identification
- OCPP & network connectivity enables system integration
- Compact design
- IP54/IK10 and user friendly
- Suitable for public utility

### OPTION



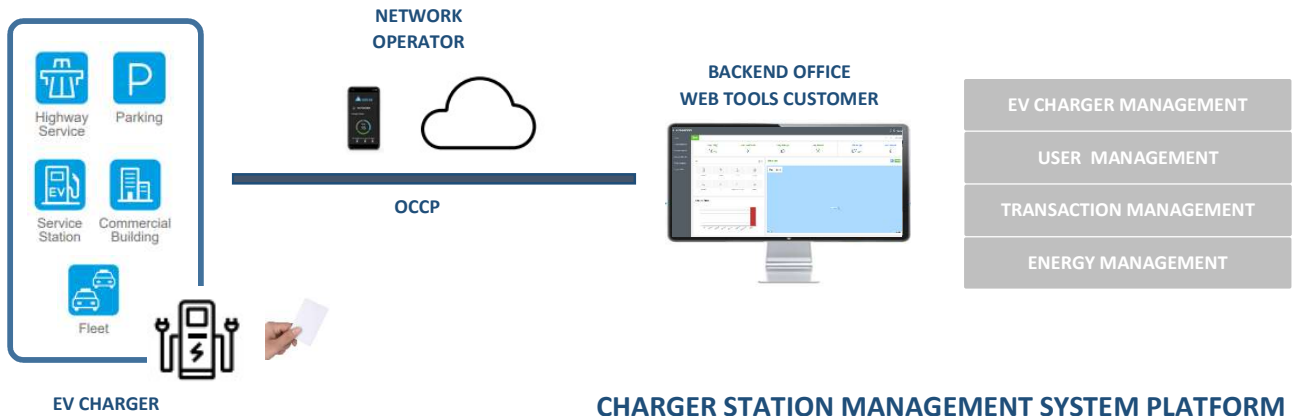
22 KW



1 OUTLETS OUTPUT



AC TYPE 2  
22 KW





## TECHNICAL SPECIFICATION

<b>Standar</b>	Standard	IEC 61851-1 ; IEC 61851-22; IEC 61000-6-1; IEC 61000-6-3
	Certificate	CE
<b>Structure Description</b>	Dimension WxTxH	25x11x31 cm
	Application scenes	Parking lot / Public charging station
	Housing Material	Alloy
	Instalation method	Mounting
	Cable Routing	Bottom inlet wiring, up outlet wiring
	Cable length	Minimum 3 m
	Charging outlet	AC TYPE 2
	Input Voltage	3 - phase 380/400
<b>Electrical Spesification</b>	Input frequency	50Hz/60Hz
	Rated power	22 KW
	Measuring accuracy	Level 1
	AC Output Current	32 A
	AC Output Power	22 kW
	Comsumption	< 2 W
<b>Function design</b>	User Interface	Emergency stop bottom, LED indicator, card swiping, touch screen
	User Authorization	ISO/IEC14443 Type A & MIFARE RFID card
	Communication	Ethernet, OCPP 1.6, wifi, 3g/4g/GPRS
<b>Environment condition</b>	Application place	Indoor/Outdoor
	Working temperature	-30° C ~ +70° C ( Output degreaded aboved 50° C )
	Working humidity	5% ~ 95% without condensation
	Altitude	<2000m
	Protection Grade	IP54/IK10
	Cooling	Forced - air cooling
	MTBF	100,000 hours
	Security design	Over voltage protection, overload protection,current leakage protection, lightning surge protection, etc