



Wallbox MDAC132EN K EVCharger

- Type2 EVCharger
- GB/T EVCharger

Charging head optional



Type2



GB/T

Product Neme	Product Specifications	Operation version(MDAC 7kWp)
Charging Equipment	Model	MDAC 132EN K
	Wiring method	Top in, bottom out
	Input voltage	AC 110- 240V
	Input frequency	60Hz
	Power	7kW
	Output current	32A
	Standby power consumption	<6W
Feature Design	Specification size mm (L x W x H)	321 x179.7x106.2mm
	Cable length	5m
	Safety standards	GB \ T20234,GB \ T18487, NB \ T33008,NB \ T33002 / IEC61851-21-2:2021
	HMI	LED indicator
Safety Design	Protect design	Overvdtage protection, undevoltage protection, short circuit protection, overload protection, grounding protection, overtemperature protection, low temperature protection, lightning protection and leakage protection
Environmental Design	Applicable environment	Home/Indoor/Outdoor
	Operating temperature	-20°C-+55°C
	Working humidity	5% - 95% no condensation
	Maximum altitude	<2000m
	Protection leve!	IP54
	cooling method	natural cooling
	MTBF	30,000 hours
	special protection	Anti-UV design
Function	communication iprotocol.	OCPP1.6
	Networking method	4G or Ethernet optional