

8 7KW AC charging pile



Specifications	AC input voltage range	Singlr phase 220~240VAC
	AC connection wiring mode	L, N, PE
	um input current	32A
	Frequency	50Hz
	Maximum output current	32A
Environment	Output leakage current	≤38mA
	Operating temperature	-25°C-55°C
	Humidness	Max. 95% (relative humidity)
	Altitude	≤2000m
	IP rate	IP55
Structure	Cooling mode	Natural cooling
	Size (L*W*H)	460*220*200mm
	Housing material	ABS+PC
	Net weight	≤6.6KG (With head)
Protection mechanism	Output wire length	5M
	Against Low voltage, over voltage, lightning strike protection, grounding fault, over current, control signal fault detection protection, leakage protection, over temperature, MCU function error detection	
Status display	4.3 "OLED display, LED water lamp	
Communication mode	Plug and use/card start and stop, 4G (optional), LEN (optional) support OTA upgrade	
Standard	GB/T 18487.1/.2, GB/T20234.1/.2, GB/T 33594, GB/T 34657.1	