

# 11 7KW wall-mounted DC charging pile (IP54)



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	Mode of connection	L, N, PE
Electrical specifications	Input voltage range	Single phase 90Vac to 265Vac
	Maximum input current	32A
	Frequency	47Hz-63Hz
	Maximum output power	7kW, constant power above 350V
	Maximum output current	20A
	Adjustable output voltage range	100Vdc ~ 750Vdc
	Output leakage current as a value	<3.5mA@264Vac
	Output power factor	≥0.99@220Vac 50-100% Load
Service environment	Operating temperature	-20°C to 55°C
	Humidity	Max. 93% (relative humidity)
	Altitude	≤2000m
Structure	IP rate	IP54
	Cooling mode	Forced cooling
	Size (W*H*D)	380*490*160mm
	Shell material	Metal plate
	Net weight	≤18KG (With a gun)
	Output the gun line	5M 9-hole DC gun
Protection mechanism	Noise	≤60dB(A)
	Against Low voltage, over voltage, leakage protection, over temperature protection, over current, over voltage, abnormal gun protection, over temperature, MCU function error detection	
Status display	Flash LED	
	4.3 inch OLED	
Communication mode	Plug and use (standard), card charging (optional), 4G (optional), LEN (optional)	
Standards	GB/T 18487.1/.2, GB-T 27930, ETSI300132-3 (Surge current)	