



H1 22 WALL



295 x 158 x 505 mm



13 Kg (with cable)
10.5 Kg (with socket)

AC WALL CHARGER

POWER SPECIFICATION

AC Input	Input Rating	Three Phase: 3P+N+PE; 380~415VAC
	AC Input Connection	L1/L2/L3/N/PE
	Input Current	32A
	Frequency	50Hz / 60Hz
AC Output	Output Power	22kW

USER INTERFACE & CONTROL

Display	LED Pilot Lamp (standard) 5-inch LCD (optional)
User Authentication	RFID (ISO / IEC 14443A/B, ISO/IEC, 15693, FeliCa™, Mifare), QR CODE
Meter	Meter IC (Accuracy <1%) MID Meter (Optional)

ENVIRONMENT

Operating Temperature	-30° to +50°C (standard)
Humidity	< 95%
Altitude	≤ 2000m
IP/IK Level	IP56 / IK08
Cooling Method	Natural Cooling

COMMUNICATION

External	LAN + WiFi (standard) or LAN+4G+WiFi (optional)
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MECHANICAL

Dimension (WxDxH)	295 x 158 x 505 mm
Weight	13 Kg (with cable) 10.5 kg (with socket)

REGULATION

Certification	IEC 61851-1 IEC 61851-21-2
Safety	CE
Charging Interface	IEC 62196-2 Type 2 Plug or Socket

PROTECTION

RCD/CCID	RCD Type A + DC 6mA
Input Side	UVP, OVP, Surge protection, Ground fault
Output Side	OCP & Control Pilot fault, Residual current protection

