

NEW FROM SOLAX

Hyper EV Charger



X1-HAC-4

X1-HAC-7

X3-HAC-11

X3-HAC-22

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Hyper EV Charger

Specification	Model	X1-HAC-4	X1-HAC-7	X3-HAC-11	X3-HAC-22
AC Nominal Input	Voltage [V]	230	230	400	400
	Frequency [Hz]	50/60	50/60	50/60	50/60
	Grid Earth Type	TN, TT, IT	TN, TT, IT	TN,TT,IT	TN,TT,IT
AC Nominal Output	Voltage [V]	230	230	400	400
	Current [A]	6-20 (single phase)	6-32 (single phase)	6-16 (single phase or three phase)	6-32 (single phase or three phase)
	Power [kW]	1.4-4.6	1.4-7.2	1.4-11	1.4-22
Interface & Communication	Communication interface				
	Protocol				
	Communicate				
	Authentication				
	MID meter				
	HMI				
	Remote control				
	Application				
	Housing material				
General Data	Installation method				
	Charging outlet				
	Cable length(m)				
	Operating Temperature(°C)				
	Storage Temperature(°C)				
	Working humidity(%)				
	Working altitude(m)				
	Degree of Protection				
	Cooling method				
	Application site				
Multiple Protection	Weight [kg]	5 for Plug Type	3 for Socket Type 5 for Plug Type	3 for Socket Type 6.5 for Plug Type	3 for Socket Type 6.5 for Plug Type
	Dimension(WxHxD) [mm]				390x206x139
					Over/Under voltage protection, Overload protection, Shortcircuit protection, Current leakage protection, Grounding protection, Surge protection, Overtemperature protection
Security Protection	Integral Earth Leakage Protection				
	Cable protection				Integrated current failure monitoring (30mA AC & 6mA DC)
	Relay protection				Cable Lock (APP control)
	Built-in PEN fault technology				Relay weld detection
	Standard				According to BS 7671:2018 requirements* IEC 61851-1:2017, IEC 62196-2:2016

*Only for chargers sold in the UK region

