WALLBOX

Product model	Cable / Socket	Suitable for			IP	Max. Charging power (kW)	Grid connection	Special features / accessories			MID compliant	Features	Master / slave	Energy meter	Notes
		Private	Half Public	Public				DC RCD	RFID	Intelligent energy management (connection to PV)					
Commander 2	Cable 5 m (Type 2)	+	+		54	22	3phase 400V /32A / 50Hz	+	+	+	Yes	Wi-Fi, Ethernet, Bluetooth, 3g (optional)	+	DIN rail Carlo Gavazzi EM340 (Three Phase up to 65A)	Intelligent charging system for plug-in vehicles, designed for semi public and business charging locations. Black or white color
Copper SB	Socket (Type 2)		+	+	54	22	3phase 400V /32A / 50Hz	+	+	+	Yes	Wi-Fi, Ethernet, Bluetooth, 3g (optional)	+	DIN rail Carlo Gavazzi EM340 (Three Phase up to 65A)	Commercial charger. Connections via socket. Black color.
Pulsar Plus	Cable 5 m (Type 2)	+			54	22	3phase 400V /32A / 50Hz	+		+	Yes	Wi-Fi, Bluetooth	+	DIN rail Carlo Gavazzi EM340 (Three Phase up to 65A)	Household charger. These features include power boost (optional), charging schedule (optional). With external meters can use surplus solar energy. Black or white color.

SOLAX

Product model	Cable / Socket	Suitable for			IP	Max. Charging power (kW)	Grid connection	Special features / accessories			Features	Master / slave	Energy meter	Notes
		Private	Half Public	Public				DC RCD	RFID	Intelligent energy management (connection to PV)				
X1-evc-7.2k	Cable 6,5 m (Type 2)	+			65	7,2	1-phase 220V / 32A, 50Hz	+		+	Wifi connection, App	+	In pakage of EV charger consist CT clamps, additional meter no need	Can run in Solax environment via RS485 connection. Complete with CT clamps, with these clamps the EV charger can use the surplus solar energy of the third manufacturer inverter.
X3-evc-11k	Cable 6,5 m (Type 2)	+	+		65	11	3-phase 400V / 16A, 50Hz	+		+	Wifi connection, App	+	In pakage of EV charger consist CT clamps, additional meter no need	
X3-evc-22k	Cable 6,5 m (Type 2)	+	+	+	65	22	3-phase 400V / 32A, 50Hz	+		+	Wifi connection, App	+	In pakage of EV charger consist CT clamps, additional meter no need	

SOLAREDGE

solaredge

Product model	Cable / Socket	Suitable for			IP	Max. Charging power (kW)	Grid connection	Special features / accessories			Load manage-ment	Features	Master/slave	Energy meter	Notes
		Private	Half Public	Public				DC RCD	RFID	Intelligent energy management (connection to PV)					
Home EV charger, rfid, mid	Cable 6 m (Type 2)	+	+		65	22	3-phase 400V / 32A, 50Hz	+	+	+	+	Purely AC-bound wallbox		SolarEdge	The EV charger is part of the SE environment and can be connected to the SE inverter directly via RS485 and LAN. Provided with RFID (optional)
Home EV charger,	Cable 6 m (Type 2)	+			65	22	3-phase 400V / 32A,50Hz	+		+	+	Purely AC-bound wallbox		SolarEdge	

FRONIUS

Fronius

Product model	Cable / Socket	Suitable for			IP	Max. Charging power (kW)	Grid connection	Special features / accessories			Load manage-ment	Features	Master/slave	Energy meter	Notes
		Private	Half Public	Public				DC RCD	RFID	Intelligent energy management (connection to PV)					
Wattpilot GO 11 J	Socket (Type 2)	+			54	11	1-phase 230V /3-phase 400V, 50 Hz (via Adapter)	+		+	+	Mobile solution with variable AC plug and App connection		Fronius Smart Meter & Data-managerbox 2.2	Mobile charger. You can connect to the Fronius inverter via Wi-Fi. You can schedule charging times and provide load control with the Fronius inverter. You can use surplus photovoltaic energy from a third-party inverter with the Fronius Smart Meter and Datamanagerbox 2.0.
Wattpilot GO 22 J	Socket (Type 2)	+			54	22	1-phase 230V /3-phase 400V, 50 Hz (via Adapter)	+		+	+	Mobile solution with variable AC plug and App connection		Fronius Smart Meter & Data-managerbox 2.1	
Wattpilot HOME 11 J	Socket (Type 2)	+	+		54	11	1-phase 230V /3-phase 400V, 50 Hz (fixed connec-tion)	+		+	+	Close networking with storage system, seperate App, Eco / Next-Trip mode		Fronius Smart Meter & Data-managerbox 2.0	For home installation. You can connect to the Fronius inverter via Wi-Fi. You can schedule charging times and provide load control with the Fronius inverter. You can use surplus photovoltaic energy from a third-party inverter with the Fronius Smart Meter and Datamanagerbox 2.0.