

AC WALLBOX EV CHARGERS

Charger Plus 2 GSM MID – Panel Socket / GSM Module · Integrated MID Meter

PRODUCT CODE **BEV-2012-1010**

POWER

3,7 - 22 kW

PHASE

Three-phase

MAX. CURRENT

6 - 10 - 16 - 32A

FREQUENCY

50/60 Hz

OUTPUT

Panel Socket

PROTOCOL

OCPP 1.6

PRODUCT DESCRIPTION

Charger Plus 2 GSM MID – Panel Socket / GSM Module · Integrated MID Meter (BEV-2012-1010) is a wall-mounted AC charging station designed for permanent installation in residential, shared and workplace car parks. Key specifications: Power: 3,7 - 22 kW; Phase: Three-phase; Max. current: 6 - 10 - 16 - 32A; Output: Panel Socket. Highlights: IP65 Protection, RFID Card Reader, Mobile App, LCD Display, WiFi. It can be specified for anything from a single home to multi-user residential, office and fleet car parks; our technical team supports site surveys and model selection. Add the product to your quote list to get volume and project pricing direct from the manufacturer.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA		GENERAL	
Power	3,7 - 22 kW	Output	Panel Socket
Phase	Three-phase	Automatic Charging Start	Yes, automatic restart every 3 min after a power outage
Max. current	6 - 10 - 16 - 32A	MID Meter	Integrated (built-in certified MID energy meter)
Frequency	50/60 Hz	Protocol	OCPP 1.6
		Internet socket	Type 2 (IEC 62196-2)
		Contact	GSM Modulated