

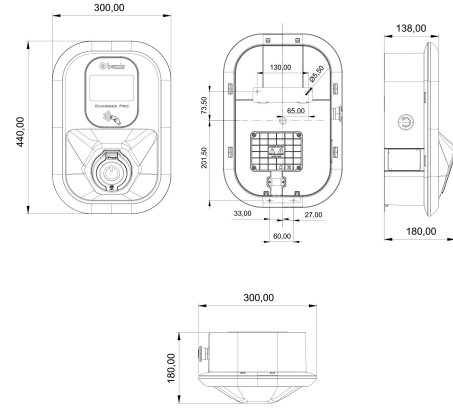
AC WALLBOX EV CHARGERS

Charger Pro 2 – Panel Socket

PRODUCT CODE BEV-3012-0000



TECHNICAL DRAWING



POWER

3,7 - 22 kW

PHASE

Three-phase

MAX. CURRENT

6 - 10 - 16 - 32A

FREQUENCY

50/60 Hz

OUTPUT

With panel soc...

PROTOCOL

OCPP 1.6

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

Charger Pro 2 – Panel Socket (BEV-3012-0000) 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. You can download the datasheet on this page and request a quote direct from the manufacturer with your quantities and project details.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA

Power	3,7 - 22 kW
Phase	Three-phase
Max. Current	6 - 10 - 16 - 32A
Frequency	50/60 Hz

GENERAL

Output	With panel socket
MID Meter	Optional (certified energy metering)
Protocol	OCPP 1.6
Socket	Type 2 (IEC 62196-2)
Mobile App	Remote on/off, timer, charging history (connected models)