

## AC WALLBOX EV CHARGERS

# Charger Plus 2 GSM MID – 5m. Wired / GSM Module · Integrated MID Meter

PRODUCT CODE **BEV-2011-1015**

POWER

**3,7 - 22 kW**

PHASE

**Three-phase**

MAX. CURRENT

**6 - 10 - 16 - 32A**

FREQUENCY

**50/60 Hz**

OUTPUT

**5m. Wired**

CONNECTOR

**Type 2 (IEC 62196-2)**

## PRODUCT DESCRIPTION

Charger Plus 2 GSM MID – 5m. Wired / GSM Module · Integrated MID Meter (BEV-2011-1015) 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: 5m. Wired. 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 |                   | GENERAL                  |                                                         |
|-----------------|-------------------|--------------------------|---------------------------------------------------------|
| Power           | 3,7 - 22 kW       | Output                   | 5m. Wired                                               |
| Phase           | Three-phase       | Connector                | Type 2 (IEC 62196-2)                                    |
| Max. current    | 6 - 10 - 16 - 32A | Automatic Charging Start | Yes, automatic restart every 3 min after a power outage |
| Frequency       | 50/60 Hz          | MID Meter                | Integrated (built-in certified MID energy meter)        |
|                 |                   | Protocol                 | OCPP 1.6                                                |
|                 |                   | Contact                  | GSM Modulated                                           |