



enelion Wallbox

TECHNICAL SPECIFICATION



WALLBOX

| | |
|---------------------------------------|--|
| Cover | resistant to weather conditions; anodized aluminium, powder coating, hardened plexiglass |
| Ingress protection | IP 54 |
| Impact protection | IK10 |
| Residual current protection* | RCD B / Enelion RCM B + RCD A |
| Charging connector | AC socket Type 2; EN 62196-1 |
| Energy meter | built-in |
| MID Energy meter* | 3-phase |
| Communication module Bridge OCPP 1.6* | offline / Wi-Fi, Ethernet / LTE (GSM) |
| User interface | LED Light bar; OLED Screen |
| User authorization* | RFID + 2 cards (MIFARE / ISO14443) / FreeCharge |
| Charging points parameters | 3-phase electric power |
| Line-to-line voltage | 400V |
| The frequency of the charging point | 50 Hz |
| Charging current/power | 3x32A / 22kW |
| Charging voltage | 3x 230 V AC |
| Max. charging current | 3x32A |
| Branding* | according to the customer's needs |
| Operating temperature | -25 °C / +55 °C |
| Storage temperature | -40 °C / + 80 °C |
| Max. above sea level | 2 000m |
| Height (mm) | 249 |
| Width (mm) | 271 |
| Depth (mm) | 249 |
| Weight | 3,0-3,5 kg |

*Optional equipment