

Charging Station

VOLTRIVE SILENTIUM W BASIC

VOLTRIVE SILENTIUM charging stations provide safe charging of electric vehicles



WALL MOUNTED / STAND

- Automatic charging on connecting the charging cable or with RFID card
- Automatic delayed start [charging at cheaper rates]
- Charging control respecting the current consumption of the building without a need to increase the main circuit breaker [ENERGY SYSTEM VoltGuard]

- 1 x three phase charging 400 V AC/32 A, TYPE 2 [socket, straight cable or spiral cable]
- Maximum charging power 22 kW

- LED charging indicator light
- Permanent LED lighting
- Aluminium body
- Overcurrent and differential protection
- Connection to TN-S network, 400 V, 32 A, 50 Hz [recommended CYKY 5 x 6 mm²]
- Degree of protection IP54 according to EN 60529
- Operating temperature -30°C to +50°C
- Weight 11 kg
- Dimensions 400 x 400 x 185 mm
- Minimum maintenance requirements

OPTIONAL ACCESSORIES

- RFID AUTHORISATION
- ENERGY SYSTEM VoltGuard – Controlling maximum possible charging current depending on another appliances and devices connected to the same branch
- DELAYED START – Automatic monitoring of charging at cheaper electricity rates
- CHARGING CABLE – TYPE2 and TYPE1 cables
- Digital electrometer
- STAND for wallbox installation