Simon ARGON Wall Charging Point with 2 3.5 m Cables with CCS2 Sockets 80 kW + POS Terminal + Automatic and Differential

REF. **06A2082-100**



BASIC INFORMATION

DESCRIPTION

Charging point SIMON ARGON Street Series, wall-mounted or on pedestal. Double 3.5 m CCS2 cable without liquid cooling. Maximum power 80 kW (three-phase 380-415 Vac, 50 Hz) configurable to lower powers by means of software. Dynamic power balancing between sockets. 12.1" touch screen with status indicators by color code incorporated. Anti-vandal protection IK10 in the entire product, including screen. POS (VISA payment) included. Communications RJ45, Wifi, 3G/4G. OCPP 1.6J protocol. Stainless steel enclosure with at least 70% recycled material, IK10 and IP54. Suitable for indoor or outdoor installation. Voltage and current measurements with error less than 2%. Battery voltage range from 155-950 Vdc. 585 x 290 x 1250 mm. Efficiency up to 97%. Integral protections against overcurrents incorporated.

FINISH

Black

APPLICATION

Parking,Hotel,Public road,City councils,Retail

ETIM CLASS

EC002883

MATERIAL

Stainless steel

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

FREQUENCY
50 - 60 Hz

TYPE OF LINE
Three-phase

4G COMMUNICATION MODEM
Included

IK CLASSIFICATION
10

NUMBER OF OUTLETS
2

CONNECTOR TYPE
2 x CCS2 cable recto

CURRENT (A)
250 A

OVERCURRENT PROTECTION
Yes

ELECTRICITY METER
Yes

IP RATING
IP54

RCBO PROTECTION
Yes

REGULATIONS

REGULATIONS
Dir. 2014/53/UE RED | Dir. 2011/65/UE RoHS + post. mod. | EN IEC 61851-1:2019 | ETSI EN 301 489-3 V2.3.2 | EN IEC 61851-21-2:2021 | ETSI EN 301 489-52 V1.2.1 | EN 61851-23:2014 EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE
8421053402344

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0

PRODUCT NET WEIGHT
199

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053402344

UNITS CONTAINED PACKAGING
1

PACKAGING HEIGHT
600

PACKAGING WIDTH
950

PACKAGING LENGTH
1400

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
798000000

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
200

PACKAGING NET WEIGHT
199

PACKAGING WEIGHT UNIT
KGM