

DATA SHEET

ABSINA

GENERAL DATA

Description:

EV Charging Cable Mode 2 11kW 6.4m

Part no.:

301020

Specification

OLED Display

Input/Output voltage AC 400V
 Input frequency 50/60Hz
 Max.output power 3-Phase up to 11kW(@400V 16A)
 Max.output current 16A for 3-Phase
 Standard IEC 62752:2016/COR1:2019
 Certificate CE

16A 00:00:00



400V 8888.88kWh

Charging Standby

Over voltage protection Yes

Under voltage protection Yes

Over load protection Yes

Short circuit protection Yes

Leakage protection Yes

Over-temp protection Yes

Lightning protection Yes

LED indicators Yes

OLED screen Yes

RCD Type B

Current adjustment Yes

Delay charging adjustment Yes

Ethernet/WIFI/4G/Bluetooth No

Protection degree IP67

Operation temperature "-30°C~60°C"

Relative humidity ≤95%RH

Operating elevation limit ≤2000m

Cooling Natural air cooling

Standby power consumption <0.5W

16A 00:48:00



400V 16.0A 11kW

During Charging

16A 00:00:00



400V 0.0A 0.0kW

Setting Current

16A 00:00:00



400V 0.0A 0.0kW

Delay Charging

Charging cable 6.4m (5.8m+0.6m)

Control box HxWxD=200mm*90mm*52mm

Weight ≤3.2kg

Colour&Material Black;Tempered Glass,PC

author / date:

DG / 24.11.2023

adress:

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