



## Product info sheet

Version 0 / 19.11.24

# ABSINA CHARGING CABLE TYPE 2

MODE 3 | 16A | 11KW | 5 METERS

The charging cable serves as a connecting cable between charging stations and electric/hybrid vehicles. The cable is equipped with a type 2 plug in accordance with the EU standard. A variety of protective functions such as overload protection, protection class IP55 and flammability class UL94V-0 ensure charging processes in the voltage range of 400V at the highest safety level.

## PRODUCT HIGHLIGHTS

- Type 2 charging cable for 1- to 3-phase charging and an output of max. 16A / 11kW.
- Compatible with all electric cars (BEV) & plug-in hybrids (PHEV) with Type 2 or CCS2 plug in accordance with EU standard IEC 62196-2.
- Type 2 plugs with impact-resistant housing, drive-over protection up to 2 tons and 10,000 mating cycles enable daily use for over 10 years.
- Convenient charging thanks to 5.0 meter cable length and robust multifunctional Velcro strap with hanging loop for storing or hanging up the charging cable.
- Robust hard-shell case made from recycled plastic with a snap hook on the side and space for up to two charging cables and accessories.

## TECHNICAL INFORMATION

Charging capacity:	11kW	Fire protection class:	UL94V0
Output current:	16A	Type 2 plug cycles:	>10.000
Loading type:	Mode 3	Compatibility:	Typ2, CCS2
Number of phases:	3-phase	Security:	Impact and drive-over safe
Cable length:	5.0m		
Operating temperature:	-25°C ... +55°C		
Protection class:	IP55		

## PRODUCT DATA

Product name:	Charging cable type 2 mode 3 11kW
Part number:	52-231-1001
Tariff number:	85044090000
Scope of delivery:	Charging cable, protective bag, storage strap
Packing type:	Carton

## VOLUMETRIC DATA

<b>Product</b>	
Dimensions:	390x390x135mm
Weight:	2950
<b>Product + packaging</b>	
Dimensions:	430x400x150mm
Weight:	3800g
EAN:	799268274192
<b>Packaging unit</b>	
Quantity:	4
Dimensions:	600x480x430mm
Weight:	16850g
EAN:	4260368683062

### HIGH COMPATIBILITY

Suitable for **Type-2** & **CCS** vehicle sockets

