



Datenblatt 7,4kW Typ 1 Kabel mit 32A einphasig

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Das Typ 1 Kabel (Typ 1 auf Typ 2) ist verwendbar zum Laden aller Elektroaut.os mit Typ 1 Anschluss an der Fahrzeugseite.

Technische Parameter:

- Strom und Spannung: 32A / 250V AC
- Schutzklasse: IP55
- Ladeleistung: 32A, 3-phasig
- Kabelquerschnitt: 3x 6mm²
- Geeignet für einphasige Ladung: ja
- Geeignet für: alle Marken

Abmessungen:

- 5,0 Meter
- 2,5 kg

PRODUCT:TYPE1-TYPE2/MODE3-5M-1P

Type I

Type II 2-IIb

Technical parameters

Current and Voltage : 32A 230V AC

Signal current : 2A 30V

Protection Degree : IP55

Cable specification

Function	32A 230V AC	Function
L1 (1)	6 mm ² Brown	L1 (1)
L2 (2)		
L3 (3)		
N (4)	6 mm ² Blue	N (2)
PE (5)	6 mm ² Yellow-green	PE (3)
CP (6)	0.5 mm ² White	CP (4)
PP (7)		CS (5)

32A 1P+N+PE+PP+CP

Type I ,was designed according to the standard of SAE J1772- 2012
The static resistance is 150 ohm, and the resistance will increase to 480 ohm when pressing the button.

Type II , was designed according to the standard of IEC 62196-2 2016 sheet 2-IIb The static resistance is 220 ohm

Charging cable 5000mm 3*6mm²+2*0.5mm² Blue overall cable

Black shell (RAL5015)
Blue rubber coating (RAL5015)
IEC 62196-2 (2-IIb)
(RAL5015)
306mm²+2*0.5mm² 32A 230V
Blue overall cable
OLR32203-BU
1±0.5
5000±100mm

mode of connection

(1) L1 (1) (1) L1
(4) N (2) (2) N
(5) PE (3) (3) PE
(6) CP (4) (4) CP
(7) PP (5) (5) CS

2200 1W
330 Ω 150 Ω
S switch normally closed
1/4 W

DRG. STW	S	A	PROJ. STW	
DATE	Specifications		WEIGHT	NAME
DESIGNED	CHECK	STOCKCHECKED	DRAW NO.	Charging connectors
CHECKED	PROCESS	APPROVED	PART NO.	AG-IEC2-IIb/I-32P
				SIZE SCALE X:X
				SHEET X OF X