

# DIGITUS EV charging cable, 5 m, type 2 to type 2

**DK-1P32-050**  
**EAN 4016032481393**



**EV charging - Single Phase, 230 V, 32 A, 5 m Type 2 to Type 2 Standard Charger cable**

The DIGITUS DK-1P32-050 car charging cable allows you to easily connect any vehicle with type 2 plug to public charging stations or wallboxes with charging socket. The type 2 charging cables are certified according to EN 62196-1:2014, EN 62196-2:2017 and protection class IP55.

**DIGITUS DK-1P32-050 (5 m) high quality flexible cable, offers in longer length, the comfort of charging in Home (garage) and also in public charging station**

- Type: Straight cable
- Cable length: 5 m
- Usuable length: 5 m

- Charging cable type: 3 x 6 mm<sup>2</sup> + 1 x 0,75 mm<sup>2</sup>
- Color: Black
- Jacket: TPU
- Connector: EN 62196-2 type 2
- Rated voltage: 230 V
- Rated power: 7,4 kW
- Rated current: 32 A
- Connection phases: 1
- Operating temperature: -30°C+50°C
- Protection class: IP55 (water-jet protected)


**Package contents**

- 1 x Charger Cable
- Quick Installation Guide

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	5	15.95	63.00	38.00	38.00	90,972.00
Packaging Unit Inside	1	3.19	0.00	0.00	0.00	0.00
Packaging Unit Single	1	3.19	35.00	35.00	15.00	18,375.00
Net single without Packaging	1	2.84	35.00	35.00	15.00	18,375.00

**More images:**





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7.4 kW  
Max. Output Power

32 A  
Max. Output Current

SINGLE  
Phase Connection

5 m  
Type 2 Cable Length

**DK-1P32-050**  
EV Charging Cable, 5m, Type 2 to Type 2

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DK-1P32-050 // Single Phase, 240V, 32A, 5m

Anschlüsse  
Connections



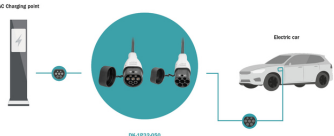
Single Phase Detector

Car Connector

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DK-1P32-050 // Single Phase, 240V, 32A, 5m

AC Charging point

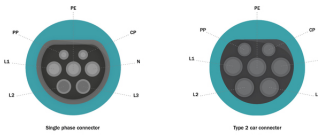


DK-1P32-050

Electric car

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Single Phase and Car Connector



Single phase connector

Type 2 car connector

PK	PP	CP	N	LS	LS	LS	LS
Protective Earth	Phase 1	Phase 2	Neutral	Charging Point 1	Charging Point 2	Charging Point 3	Charging Point 4

Single phase connector: Standard for power supply in residential buildings, suitable for single phase power - normal charging devices (non-charging devices).

Car connector: Type 2 charge for european standard.