

**efuturo charging cable straight, Type 2 to  
Type 2 plug, 1-phase, up to 7.4 kW, 32 A, 230  
V, Mode 3, 5 metres**

**Article No.:** 117.7150

**EAN:** 4042146864708

**Promotional price:** €246.50 \*



## Description

- connection cable from the charging station to the vehicle
- for electric and hybrid vehicles
- type 2 – Type 2 (IEC 62196-2)
- up to 7.4 kW charging capacity
- 32 A (single-phase)
- 230 V
- mode 3
- 5 metres cable length
- with overheating protection
- TÜV approved, CE and RoHS certified
- including cable bag

With this Mode 3 quality cable you can very rapidly, safely and reliably charge your electric or hybrid vehicle. The integrated overheating protection interrupts the electrical supply in the event of very high heat development and in this way prevents damage to the vehicle battery or the charging station. With a charging capacity of up to 7.4 kW and a cable length of 5 metres, this cable is ideally suited for charging at home or at a public charging station. Thanks to the ergonomically designed plugs and the high-quality and durable cable, this charging cable is a reliable partner for charging your electric or hybrid vehicle. You can also use this cable for charging at charging stations up to a maximum of 7.4 kW since these Mode 3 charging units are designed to ensure that your vehicle receives the correct electrical power via the cable. The charging plug can be locked both on the station as well as the vehicle. Just lock your car to do this. The plugs are then firmly attached to your car and the station and you can relax while you leave the car during the charging process. A practical cable box is included in the scope of delivery of your new charging cable so that your charging cable is securely stored when you are not charging.

## Properties

<b>Packaging height, mm:</b>	90
<b>Working temperature:</b>	- 25° up to + 55°C
<b>Voltage plug:</b>	230
<b>Power plug:</b>	Type 2
<b>Frequency:</b>	50
<b>Protection class:</b>	IP 54 (with protective cap)
<b>Certification:</b>	CE, RoHS
<b>Charging cable length:</b>	5
<b>Cable color:</b>	black
<b>Plug at vehicle end:</b>	Type 2
<b>Packaging width, mm:</b>	385
<b>Amperage:</b>	max. 32 Ampere (1-phase)
<b>Plug at charging station end:</b>	Type 2
<b>Voltage:</b>	230 V AC
<b>Coupling cycles:</b>	up to 10,000
<b>Mode:</b>	3
<b>Charging capacity:</b>	up to 7.4 kW
<b>Communication:</b>	(IEC 62196-2): Mode 3
<b>Cable cross section mm²:</b>	3* 6.0 mm² + 1* 0.5 mm²
<b>Cable form:</b>	straight
<b>Packaging length, mm:</b>	408

