AC charging cable - EV-GBG3C-3AC16A-5,0M2,5ESBK01



1627600

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CHARX connect, AC charging cable with vehicle charging connector and open cable end, with protective cap, Housing color black-gray, For charging electric vehicles (EV) with alternating current (AC) via GB/T vehicle charging inlets, for installation at charging stations for electromobility (EVSE), GB/T, GB/T 20234.2-2015, GB/T 18487.1-2015, 16 A / 440 V (AC), C-Line, "PHOENIX CONTACT" logo, cable: 5 m, black, straight

Product Description

AC charging cable with Vehicle Connector and open cable end for charging electric vehicles (EV) with alternating current (AC) via GB/T Vehicle Inlets, for installation at charging stations for E-Mobility (EVSE)

Your advantages

- Complete product range
- · Convenient handling due to the ergonomic, triple award-winning design
- · Available with your logo on request for consistent branding of your charging station
- · Longitudinal water tightness reliably prevents water ingress
- Developed and produced in accordance with the IATF 16949 automotive standard and ISO 9001
- Tested in accordance with automotive standards LV124, LV214, and LV215-2
- · Tested in accordance with EV Ready 37 requirements

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