



TP ELECTRIC

EV CHARGING CABLE SETS

IP 44 Protection class

5m and 8m cable options

Type 2 (European Norm)

Compatible for Mode 3 charge system



MONO PHASE



THREE PHASE



REFERENCES

MONO PHASE

3520-155-0600	20A EV Charge Set (Connector)(5 mt Cable)
3520-158-0600	20A EV Charge Set (Connector)(8 mt Cable)
3520-165-0600	20A EV Charge Set (Plug+Connector) (5mt Cable)
3520-168-0600	20A EV Charge Set (Plug+Connector) (8mt Cable)
3532-155-0600	32A EV Charge Set (Connector)(5 mt Cable)
3532-158-0600	32A EV Charge Set (Connector)(8 mt Cable)
3532-165-0600	32A EV Charge Set (Plug+Connector) (5mt Cable)
3532-168-0600	32A EV Charge Set (Plug+Connector) (8mt Cable)

THREE PHASE

3520-355-0600	20A EV Charge Set (Connector) (5 mt Cable)
3520-358-0600	20A EV Charge Set (Connector) (8 mt Cable)
3520-365-0600	20A EV Charge Set (Plug+Connector) (5mt Cable)
3520-368-0600	20A EV Charge Set (Plug+Connector) (8mt Cable)
3532-355-0600	32A EV Charge Set (Connector) (5 mt Cable)
3532-358-0600	32A EV Charge Set (Connector) (8 mt Cable)
3532-365-0600	32A EV Charge Set (Plug+Connector) (5mt Cable)
3532-368-0600	32A EV Charge Set (Plug+Connector) (8mt Cable)

OPTIONS

CONNECTOR

5 METERS



PLUG + CONNECTOR

5 METERS



8 METERS



8 METERS



CABLE INSTRUCTIONS

CHARGING CABLES FOR ELECTRIC VEHICLES (According to EN 50620)

CABLE INFORMATIONS

CONDUCTOR

Material:	Bare annealed copper.
Construction:	Circular, flexible, according to EN 60228 class 5.

INSULATION

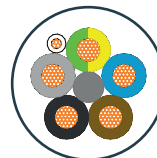
Material:	Halogen free compound type EVI-2 according to EN 50620
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IDENTIFICATION

3 Core + pilot:	blue – brown – yellow/green + white
5 Core+ pilot:	blue – brown - black - grey - yellow/green + white



3G 2,5 mm² + 1x0,5 mm²
3G 6 mm² + 1x0,5 mm²



5G 2,5 mm² + 1x0,5 mm²
5G 6 mm² + 1x0,5 mm²

Pitch: < 20 x Ø -over assembling.

WITH E-MOBILITY

CLEAN ENVIROMENT



Electric vehicles do not emit carbon.

A BEAUTIFUL FUTURE



They enable us to leave a better world to future generations.

ENERGY-SAVING



They contribute to the protection of natural resources due to their work with electrical energy.



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