

Application list - Type 1



EV Cable - 16A - Single Phase - A1P16AT1 - art. no. 0270001				
Model	Plug type	Power	Charging rate indication	Battery capacity
Chevrolet Bolt - EL	Type1	3,6 kW	20-25 km/Charging hour	16 kWh
Citroen Berlingo	Type1	3,6 kW	20-25 km/Charging hour	22,5 kWh
Citroen C-Zero	Type1	3,6 kW	20-25 km/Charging hour	16 kWh
Ford Transit Connect Electric	Type1	3,6 kW	20-25 km/Charging hour	28 kWh
Mitsubishi I-miev	Type1	3,6 kW	20-25 km/Charging hour	16 kWh
Mitsubishi Outlander	Type1	3,6 kW	20-25 km/Charging hour	12 kWh
Nissan LEAF 2011	Type1	3,6 kW	20-25 km/Charging hour	24 kWh
Opel Ampera	Type 1	3,6 kW	20-25 km/Charging hour	16 kWh
Peugeot iOn	Type1	3,6 kW	20-25 km/Charging hour	16 kWh
Pegueot Partner	Type1	3,6 kW	20-25 km/Charging hour	22,5 kWh
Renault Kangoo	Type1	3,6 kW	20-25 km/Charging hour	24 kWh
Toyota Prius Plug-in	Type1	2 kW	20-25 km/Charging hour	4,4 kWh
EV Cable - Type 1 / Type 2 - 32A - Single Phase - A1P32AT1 - art. no. 0270002				
Model	Plug type	Power	Charging rate indication	Battery capacity
Fiat 500e	Type1	7,2 kW	35-50 km/Charging hour	24 kWh
Ford Focus Electric	Type1	6,6 kW	35-50 km/Charging hour	23 kWh
Kia Soul	Type1	6,6 kW	35-50 km/Charging hour	27 kWh
Nissan LEAF 2016	Type1	6,6 kW	35-50 km/Charging hour	30 kWh
Nissan e-NV200	Type1	6,6 kW	35-50 km/Charging hour	24 kWh

Application list - Type 2



EV Cable - 16A - Single Phase - A1P16AT2 - art. no. 0270003

Model	Plug type	Power	Charging rate indication	Battery capacity
Audi A3 e-tron	Type2	3,6 kW	20-25 km/Charging hour	8,8 kWh
BMW i8	Type2	3,6 kW	20-25 km/Charging hour	7,1 kWh
BMW X5 xDrive40e	Type2	3,6 kW	20-25 km/Charging hour	9 kWh
BMW 225 xe active tourer eDrive	Type2	3,6 kW	20-25 km/Charging hour	7,7 kWh
BMW 330e sedan	Type2	3,6 kW	20-25 km/Charging hour	7,6 kWh
BMW 530e Plug-in hybrid	Type2	3,6 kW	20-25 km/Charging hour	9,2 kWh
BMW 740Le/e	Type2	3,6 kW	20-25 km/Charging hour	9,2 kWh
Kia Optima Plug-In Hybrid	Type2	3,3 kW	15-20 km/Charging hour	9,8 kWh
Kia Niro	Type2	3,3 kW	15-20 km/Charging hour	8,9 kWh
Mercedes Benz C350e hybrid	Type2	3,6 kW	20-25 km/Charging hour	6,2 kWh
Mercedes GLE 500e hybrid	Type2	3,6 kW	20-25 km/Charging hour	8,8 kWh
Mercedes GLC 350e hybrid	Type2	3,6 kW	20-25 km/Charging hour	8,7 kWh
Mercedes S-klasse hybrid	Type2	3,6 kW	20-25 km/Charging hour	8,7 kWh
MINI Cooper S E Countryman All4	Type2	3,6 kW	30-40 km/Charging hour	7,6 kWh
Porsche Cayenne S e-hybrid	Type2	3,6 kW	20-25 km/Charging hour	10,8 kWh
Porsche Panamera S e-hybrid	Type2	3,6 kW	20-25 km/Charging hour	9,4 kWh
Porsche Spyder	Type2	3,6 kW	20-25 km/Charging hour	6,8 kWh
Toyota Prius Plug-in	Type2	3,3 kW	20-25 km/Charging hour	8,8 kWh
Volvo V60 Plug-in Hybrid	Type2	3,6 kW	20-25 km/Charging hour	11,2 kWh
Volvo XC90 PHV	Type2	3,6 kW	20-25 km/Charging hour	9,2 kWh
Volvo V90 T8 Twin Engine	Type2	3,3 kW	20-25 km/Charging hour	9,2 kWh
Volvo XC60 PHV	Type2	3,6 kW	20-25 km/Charging hour	10,4 kWh
VW e-up!	Type2	3,6 kW	20-25 km/Charging hour	18,7 kWh
VW E-Golf	Type2	3,6 kW	20-25 km/Charging hour	24,2 kWh
VW Golf GTE	Type2	3,6 kW	20-25 km/Charging hour	8,7 kWh
VW Passat GTE	Type2	3,6 kW	20-25 km/Charging hour	8,7 kWh

EV Cable - 32A - Single Phase - A1P32AT2 - art. no. 0270004

Model	Plug type	Power	Charging rate indication	Battery capacity
Ford Focus Electric	Type2	6,6 kW	35-50 km/Charging hour	33,5 kWh
Hyundai Ioniq	Type2	6,6 kW	35-50 km/Charging hour	28 kWh
Mercedes E Vito	Type2	6,1 kW	35-50 km/Charging hour	41,4 kWh
Nissan LEAF	Type2	6,6 kW	30-40 km/Charging hour	40 kWh
Smart Fortwo	Type2	4,6 kW	20-30 km/Charging hour	17,6 kWh
Smart Forfour	Type2	4,6 kW	20-30 km/Charging hour	17,6 kWh

EV Cable - 16A - Three Phase - A3P16AT2 - art. no. 0270005

Model	Plug type	Power	Charging rate indication	Battery capacity
Audi e-tron	Type2	11 kW	35-50 km/Charging hour	95 kWh
BMW i3 - EL	Type2	11 kW	55-70 km/Charging hour	21,6 kWh
Mercedes Benz B-Class Electric Drive	Type2	11 kW	55-70 km/Charging hour	28 kWh
Tesla Model S 60	Type2	11 kW	55-70 km/Charging hour	60 kWh
Tesla Model S 75	Type2	11 kW	55-70 km/Charging hour	75 kWh
Tesla Model S 90	Type2	11 kW	55-70 km/Charging hour	90 kWh
Tesla X 60	Type2	11 kW	55-70 km/Charging hour	60 kWh
Tesla X 75	Type2	11 kW	55-70 km/Charging hour	75 kWh
Tesla X 90	Type2	11 kW	55-70 km/Charging hour	90 kWh
Tesla X 100	Type2	11 kW	55-70 km/Charging hour	100 kWh
Tesla Model 3	Type2	11 kW	55-70 km/Charging hour	75 kWh
Tesla Model 3	Type2	11 kW	55-70 km/Charging hour	60 kWh

EV Cable - 32A - Three Phase - A3P32AT2 - art. no. 0270006

Model	Plug type	Power	Charging rate indication	Battery capacity
Mercedes Benz Sls	Type2	22 kW	110-145 km/Charging hour	60 kWh
Renault Zoe	Type2	22 kW	110-145 km/Charging hour	22 kWh
Smart Fortwo	Type2	22 kW	110-145 km/Charging hour	17,6 kWh
Tesla Model S 60	Type2	22 kW	110-145 km/Charging hour	60 kWh
Tesla Model S 75	Type2	22 kW	110-145 km/Charging hour	75 kWh
Tesla Model S 90	Type2	22 kW	110-145 km/Charging hour	90 kWh
Tesla X 60	Type2	16,5 kW	80-100 km/Charging hour	60 kWh
Tesla X 75	Type2	16,5 kW	80-100 km/Charging hour	75 kWh
Tesla X 90	Type2	16,5 kW	80-100 km/Charging hour	90 kWh
Tesla X 100	Type2	16,5 kW	80-100 km/Charging hour	100 kWh
Volvo C30 Electric	Type2	22 kW	110-145 km/Charging hour	24 kWh

EV Portable Charger - Type 2 - 8A/10A/12A/16A - Single Phase - ALV21PT2 - art. no. 0270030

Can be used on all Type 2 cars.

EV Wallbox Charger - Type 2 - 10A/16A/20A/25A/32A - Single Phase - AWB1P32AT2 - art. no. 0270031

Can be used on all Type 2 cars.

EV Wallbox Charger - Type 2 - 10A/16A/20A/25A/32A - Three Phase - AWB3P32AT2 - art. no. 0270032

Can be used on all Type 2 cars, which can be charged on 3 Phase.