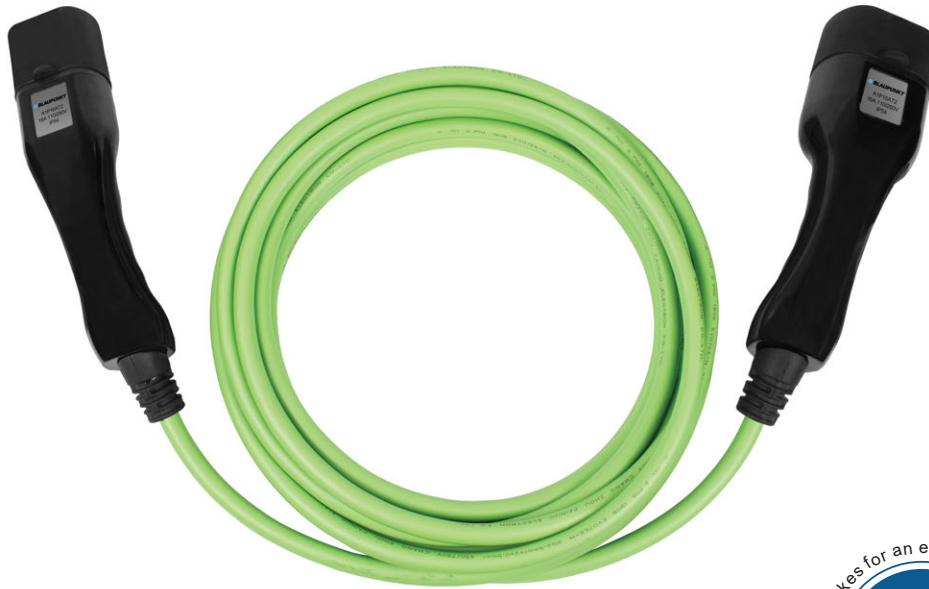


EV CHARGING CABLE

TYPE 2 to TYPE 2 Cable



8.0M cable makes for an easy charging experience

8.0M



SPECIFICATIONS:

	1-PHASE	1-PHASE	3-PHASE	3-PHASE
Model No.:	A1P16AT2	A1P32AT2	A3P16AT2	A3P32AT2
Working Voltage:	220V ~ 250V	220V ~ 250V	380V ~ 450V	380V ~ 450V
Rated Current:	16A	32A	16A	32A
Insulation Resistance:	>1000MΩ	>1000MΩ	>1000MΩ	>1000MΩ
Resistance Voltage:	2000V	2000V	2000V	2000V
Contact resistance:	Less than 0.5mΩ	Less than 0.5mΩ	Less than 0.5mΩ	Less than 0.5mΩ
Insertion and Extraction Force:	80N<F<100N	80N<F<100N	80N<F<100N	80N<F<100N
Main Material:	Thermo Plastic/ SiliconRubber/ Copper Alloy	Thermo Plastic/ SiliconRubber/ Copper Alloy	Thermo Plastic/ SiliconRubber/ Copper Alloy	Thermo Plastic/ SiliconRubber/ Copper Alloy
Cable Spec.:	3*2.5mm ² +2*0.5mm ²	3*6mm ² +2*0.5mm ²	5*2.5mm ² +2*0.5mm ²	5*6mm ² +2*0.5mm ²
Cable Length:	5m	5m	5m	5m
IP-class:	54	54	54	54
Fire rating:	UL94 V-0	UL94 V-0	UL94 V-0	UL94 V-0
Operating Temperature:	(-30°C ~ 50°C)	(-30°C ~ 50°C)	(-30°C ~ 50°C)	(-30°C ~ 50°C)
Net Weight:	1.8 kg	2.5 kg	2.8 kg	3.5 kg

DISTRIBUTED BY:

BLP EV SYSTEMS APS - EDITHS ALLÉ 8, 5250 ODENSE SV, DENMARK