

Charging Cable, electric vehicle 95960048 | 95960057



Charging Cable, electric vehicle

Power: 11 kW
 Max. charging current: 20 A
 Cable Length: 8 m
 Charge Mode: 3
 Rated Voltage: 480 V
 Phases: 3
 Wire cross-section: 5G2,5+2x0,75 mm²
 Plug Type: Typ2
 Temperature range: -30 bis 50 °C
 Protection Type (IP-Code) 54
 DIN/ISO IEC 62196-24
 with storage bag

95960048



Charging Cable, electric vehicle

Power: 22 kW
 Max. charging current: 32 A
 Cable Length: 7,5 m
 Charge Mode: 3
 Rated Voltage: 480 V
 Phases: 3
 Wire cross-section: 5G2,5+2x0,75 mm²
 Plug Type: Typ2
 Temperature range: -30 bis 50 °C
 Protection Type (IP-Code) 54
 DIN/ISO IEC 62196-24
 with storage bag

95960057

» CHARGING MODES ACCORDING TO IEC 61851



Charge mode 3 (AC charging):

Mode 3 charging refers to the connection to a special infrastructure (e.g. wall box or charging station). This ensures communication with the vehicle and charging monitoring by the infrastructure.



Input side			Output side Plug type 2	
Plug	Plug design	Charging power*	Plug	Plug design
Type 2 charging plug on pillar		<ul style="list-style-type: none"> ■ 3-phase ■ 11-44 kW ■ 13 - 63 A ■ 400 V AC 	Type 2 charging plug European standard	
			<ul style="list-style-type: none"> ■ 3-phase ■ 11-44 kW ■ 13 - 63 A ■ 400 V AC <p>This cable is also suitable for all TESLA vehicles. Thanks to an intelligent control system, TESLA drivers can also charge up to 22 kW AC on the European infrastructure.</p>	

*The actual charging power depends on the rectifier and the battery installed in the vehicle.