

# EV Charging Cable T2/T2 5m - 32 A

Single-phase: 079687  
Three-phase: 079694

T2/T2 electric vehicle charging cables are suitable for connection to any T2 output charging point. This means you can recharge your electric vehicle anywhere: from public installations (workplace, shops, etc.) or from a wall-mounted recharging point at home. Made from high-quality materials, the cables are safe, durable, and designed to withstand everyday wear and tear. The carrying case means they are the perfect choice for life on the move.



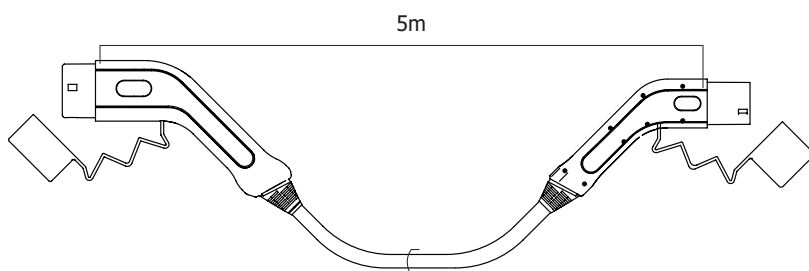
**079687**

1 ~ 230 V  
7.4 kW



**079694**

3 ~ 400 V  
22 kW




079687 : 3G6 mm<sup>2</sup> + 1 x 0.5 mm<sup>2</sup>  
079694 : 5G6 mm<sup>2</sup> + 1 x 0.5 mm<sup>2</sup>

- Supplied with carrying case
- Complies with EV charging standard (EN 62196).
- Theoretical charge time from 0 to 100%:

I	P	30 kWh	40 kWh	50 kWh	60 kWh	70 kWh
32 A	7,4 kW	4h	5h30	6h45	8h15	9h30
32 A	22 kW	1h20	1h50	2h15	2h45	3h15

## TECHNICAL DATA

Reference	079687	079694
Phase	1~	3~
Voltage	230 V	400 V
Max. charging current(s)	32 A	32 A
Maximum power	7,4 kW	22 kW
	5m	
IP classification	IP 55	
Operating temperature	-40°C to + 50°C	

