

54056

CHARGING CABLE FOR ELECTRIC CAR, 11KW, 16 A, TYPE 2 TO TYPE 2
(THREE-PHASE)

TECHNICAL SPECIFICATIONS

Power	11KW
Cable length	5m
Adapters	IEC 62196-2, Tipo/Type 2-2
Working current	16A
Tightness / Sealing	IP54
Plug type	Trifásico/Three- phase
Operating temperature	-25°C~+55°C
Weight	2,85Kg



SUMMARY

The Type 2 - Type 2 (IEC 62196-2) charging cable is designed to provide an efficient, safe, and reliable charging experience for electric and plug-in hybrid vehicles. With a capacity of up to 11 kW and three-phase operation (16A), it enables faster and more stable charging, ideal for home or professional use.

Its 5-meter length ensures comfort and flexibility in any environment, while the IP54 rating guarantees optimal performance against dust, moisture, and harsh weather conditions. An essential accessory for those seeking maximum power and durability in their daily charging routine.

Technical Specifications:

- Compatibility: Electric and plug-in hybrid vehicles
- Connector type: Type 2 to Type 2 (IEC 62196-2)
- Charging capacity: Up to 11 kW
- Maximum current: 16A (three-phase)
- Cable length: 5 meters

JBM CAMPLLONG SL

CIM LA SELVA - CTRA. AEROPORT KM. 1.6 NAU 2.2 CP 17185
VILOBÍ D'ONYAR - GIRONA - ESB17419292 - SPAIN

www.jbmcamp.com
More information
Ref.



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(THREE-PHASE)

SUMMARY

- Protection rating: IP54 (dust and water resistant)
- Use: Suitable for home or compatible public charging stations
- Cable material: High resistance to heat, abrasion, and weather