

Charging Cable Mode 3

Type 2 32A 3PH 7.5m



MENNEKES charging cable Mode 3
For the charging of electric and
hybrid vehicles at charging stations.

- According to Mode 3
(IEC 61851)
- Vehicle end: vehicle connector
type 2 (IEC 62196-2)
with protective cap
- Infrastructure end:
EV plug type 2 (IEC 62196-2)
- Charging current 32 A
- Three phase
- Cable length 7.5 m

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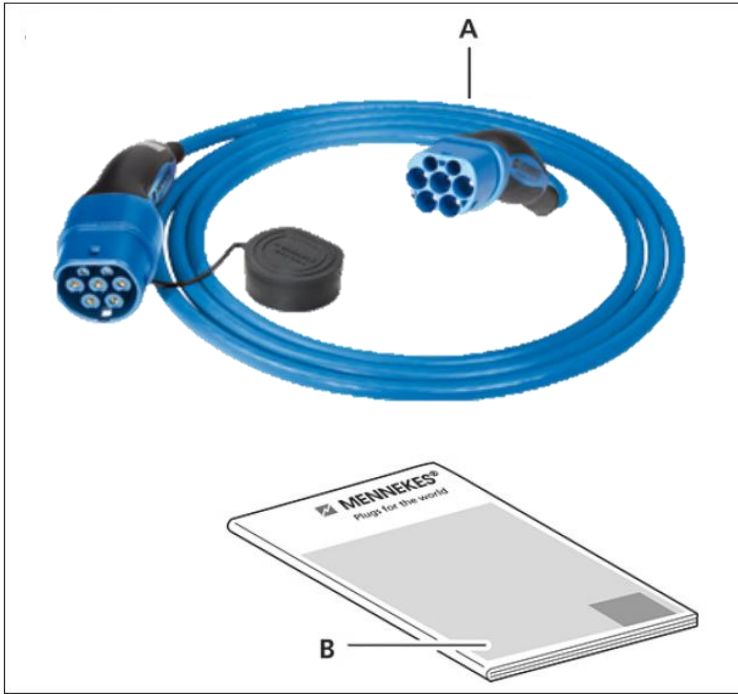
Technical changes reserved

Art.-Nr. 36247

Technical Data

Type	Charging Cable Mode 3 Type 2 32A 3PH 7.5m
Part number	36247
Rated voltage	400 V AC \pm 10%
Rated frequency	50 Hz
Rated current	32 A
Charging power	Max. 22 kW
Cable cross section data [mm ²]	5 G 6 + 0.5
Cable type	H07BQ
Charging mode	Mode 3 acc. IEC 61851-1
Plugs and sockets	acc. IEC 62196-2
Protection class plugs	IP44
Weight	4.5 kg

Delivery Contents



- A Mode 3 charging cable
- B Operating manual