

EV CHARGER COMPONENTS

Charging Socket, Open-End Cable – 5m · Three-phase 22 kW · 5×6 mm²

PRODUCT CODE **BEV-5032-2205**

POWER

22 kW

PHASE

Three-phase

MAX. CURRENT

32A

CABLE LENGTH

5m

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

Charging Socket, Open-End Cable – 5m · Three-phase 22 kW · 5×6 mm² (BEV-5032-2205) is a charger component developed for charging station manufacturers and integrators. Key specifications: Power: 22 kW; Phase: Three-phase; Max. current: 32A; Cable Length: 5m. Highlights: Three-phase 32A 22 kW power output, CE conformity testing completed. It is used as an OEM component in the production and maintenance of AC and DC chargers; quotes are available for series supply and custom lengths. Add the product to your quote list to get volume and project pricing direct from the manufacturer.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA	
Power	22 kW
Phase	Three-phase
Max. current	32A
Cable Length	5m

GENERAL	
Cable section	5 × 6 mm ² + 1 × 0,75 mm ² ttr
Configuration	Single End Type 2, Other End Open