

EV CHARGER COMPONENTS

Charging Socket, Open-End Cable – 8m · Three-phase 22 kW · 5×6 mm²

PRODUCT CODE **BEV-5032-2208**

POWER

22 kW

PHASE

Three-phase

MAX. CURRENT

32A

CABLE LENGTH

8m

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

Charging Socket, Open-End Cable – 8m · Three-phase 22 kW · 5×6 mm² (BEV-5032-2208) is a charger component developed for charging station manufacturers and integrators. Key specifications: Power: 22 kW; Phase: Three-phase; Max. current: 32A; Cable Length: 8m. 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. You can download the datasheet on this page and request a quote direct from the manufacturer with your quantities and project details.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA		GENERAL	
Power	22 kW	Cable section	5 × 6 mm ² + 1 × 0,75 mm ² ttr
Phase	Three-phase	Configuration	Single End Type 2, Other End Open
Max. current	32A		
Cable Length	8m		