

EV CHARGER COMPONENTS

Panel Socket – Three-phase 22 kW · 4-Point Assembly

PRODUCT CODE BEV-5032-4320



POWER

22 kW

PHASE

Three-phase

INSTALLATION

4 Point Mounted

LOCK MOTOR

Yes

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

Panel Socket – Three-phase 22 kW · 4-Point Assembly (BEV-5032-4320) is a charger component developed for charging station manufacturers and integrators. Key specifications: Power: 22 kW; Phase: Three-phase; Installation: 4 Point Mounted; Lock Motor: Yes. Highlights: 4 Noktadan Montajlı montaj - hızlı kurulum, Compliant with IEC 62196-2 Type 2. 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

MECHANICAL & MATERIAL

Installation	4 Point Mounted
Lock Motor	Yes

GENERAL

Type	Type 2 Panel Socket (IEC 62196-2)
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