EV Gun Connector

multicomp PRO



RoHS **Compliant**

TUV Approved

Specification

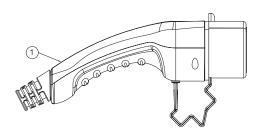
Rated Current : 16A 32A

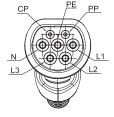
: 250V AC 1P/480V AC 3P Rated Voltage Insulation Resistance : >1000MΩ (DC500V)

Contact Resistance : 0.5mΩ Max Withstand Voltage : 2000V Fire Rating : UL94 V-0 Insertion and Extraction force : F≤100N : IP54 Protection level

Housing : Thermoplastic Plastics Conduct : Copper silver coating Environment : -30°C to +50°C

Diagram





Item	Description	Quantity
1	EU EV Type 2 Female Charge Gun	1

Part Number Table

Description	Part Number
EV Gun Connector, 32A, EU Type 2 Female	MP009736

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Dimensions: Millimetres

