



EV CHARGING ADAPTERS SERIES



European standard to GBT standard charging adapter

Type: CCS2-GBT Adapter

Main markets: Europe, Middle East, Southeast Asia

Rated current: 250A Max
Rated voltage: 1000V DCMax Waterproof
grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.63kg
Product Dimensions: 294.38*95.48*145.39mm



US standard to Japanese standard charging adapter

Type: CCS1-CHAdEMO Adapter

Main markets: North America, South America

Rated current: 250A Max
Rated voltage: 1000V DCMax
Waterproof grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.8kg
Product size: 289*95.37*150.85mm



European standard to Japanese standard charging adapter

Type: CCS2-CHAdEMO Adapter

Main markets: Europe, Middle East, Southeast Asia

Rated current: 250A Max
Rated voltage: 1000V DCMax Waterproof
grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.63kg
Product size: 301.43*95*150.03mm



US standard to national standard charging adapter

Type: CCS1-GBT Adapter

Main markets: Mexico, North America

Rated current: 250A Max
Rated voltage: 1000V DCMax
Waterproof grade: IP55(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.58kg
Product size: 282.18*95.48*143.81mm



European standard to national standard single-phase/three-phase charging adapter

Type:TYPE2-GBT(1/3PHASE)Adapter

Main market: Europe

Rated current: 32A Max
Rated voltage:250V AC
Waterproof grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.35kg
Product size:178.64*64.69*64.69mm



European standard to American standard charging adapter

Type:TYPE2-J1772 Adapter

Main market: Eastern Europe

Rated current: 32A Max
Rated voltage: 250V AC
Waterproof grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.35kg
Product Dimensions:172.54*64.69*74.82mm



National standard electrical appliance

Type: GBT V2L

Main Market: Asia

Rated current: 16A Max
Rated voltage:220VAC Max
Waterproof grade:IP54(after mating)
Shell: Thermoplastic plastic
Conductor: Copperalloy, silver-plated
Working temperature: -30°C~+50°C
Product Net Weight: 1.5kg
Dimensions: 145.1*57.2*69.8mm



National standard electrical appliance

Type: TYPE2 V2L

Main Market: EUR

Rated current: 16A Max
Rated voltage:250VAC Max
Waterproof grade: IP54(after mating)
Shell: Thermoplastic plastic
Conductor: Copperalloy, silver-plated
Working temperature: -30°C~+50°C
Product Net Weight: 0.35kg
Dimensions: 146*69.81*69.8mm



US standard to national standard charging adapter

Type:J1772 -GBT Adapter

Main markets: Mexico, South America, Africa, One Belt One Road countries

Rated current: 32A
Rated voltage:240V AC
Waterproof grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.33kg
Product size: 165.55*56mm



US to European charging adapter

Type:J1772 -TYPE2 Adapter

Main markets: North America, Europe

Rated current: 32A
Rated voltage: 250V AC
Waterproof grade: IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.36kg
Product Dimensions: 164.4*69.03mm



National standard to European standard charging adapter (single phase/three phase)

Type: GBT-Type2 Adapter

Main market: Asia

Rated current:32A Max
Rated voltage:220V AC
Waterproof grade:IP54(after mating)
Housing: Thermoplastic plastic
Conductor: Copper alloy, silver plated
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.49kg
Size:176*69.5*62.65mm



National standard electrical appliance

Type: J1772 V2L

Main Market: North America

Rated current: 20A Max
Rated voltage:125V AC Max
Waterproof grade: IP54(after mating)
Shell: Thermoplastic plastic
Conductor: Copperalloy, silver-plated
Working temperature:-30°C~+50°C
Product Net Weight: 0.28kg
Dimensions: 139.62*57.5*77.59mm