



56-0101

European standard Type2 AC charging plug

- Rated current:16A or 32A
- Operating Voltage:250V or 415V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification:
16A single-phase 3*2.5mm²+2*0.5mm²/ 16A three-phase 5*2.5mm²+2*0.5mm²
32A single-phase 3*6mm²+2*0.5mm²/ 32A three-phase 5*6mm²+2*0.5mm²
- Cable color:black
- Charging standard:IEC62196-2



56-0102

Type2 to Type2 AC double head gun charging cable

- Rated current:16A or 32A
- Operating Voltage:250V or 415V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification:
16A single-phase 3*2.5mm²+2*0.5mm²/ 16A three-phase 5*2.5mm²+2*0.5mm²
32A single-phase 3*6mm²+2*0.5mm²/ 32A three-phase 5*6mm²+2*0.5mm²
- Cable color:black
- Charging standard:IEC62196-2



56-0105

American standard Type1 AC charging plug

- Rated current:16A or 32A
- Operating Voltage:240V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification: 16A 3*2.5mm²+2*0.5mm²/ 32A 3*6mm²+2*0.5mm²
- Cable color:black
- Charging standard:SAE J1772



56-0106

Type1 to Type2 AC double head gun charging cable

- Rated current:16A or 32A
- Operating Voltage:250V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification: 16A 3*2.5mm²+2*0.5mm²/ 32A 3*6mm²+2*0.5mm²
- Cable color:black
- Charging standard:IEC62196-2



56-0103

16A European standard type2 level 2 EV charger

- Rated current:16A
- Operating Voltage:250V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification: 16A 3*2.5mm²+2*0.5mm²
- Cable color:black
- Charging standard:IEC62196-2



56-0104

32A European standard type 2 level 2 EV charger

- Rated current:32A
- Operating Voltage:250V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification: 32A 3*6mm²+2*0.5mm²
- Cable color:black
- Charging standard:IEC62196-2



56-0107

16A American standard Type1 level 2 EV charger

- Rated current:16A
- Operating Voltage:110V/240V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification: 16A 3*2.5mm²+2*0.5mm²
- Cable color:black
- Plug model: 5-15/6-20/10-30/14-50
- Charging standard:SAE J1772



56-0108

32A American standard Type1 level 2 EV charger

- Rated current:32A
- Operating Voltage:240V
- Mechanical life:No-load plug in/pull out >10000times
- Coupled insertion force:>45N,<80N
- Impact of external force:can afford 1m drop and 2t vehicle run over pressure
- Insulation resistance:>1000MQ(DC500V)
- Terminal temperature rise:<50K
- Withstand voltage:2000V
- Contact resistance:0.5mΩ max
- Contact bush:copper alloy, silver plating
- Operating temperature:-30 C to +50 C
- Cable specification: 32A 3*6mm²+2*0.5mm²
- Cable color:black
- Charging standard: SAE J1772