

Зарядные устройства переменного тока для электромобиля

Технические характеристики

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MTAC-S-065A-V5-03-5.0M-10A(H)

AC charging cable with vehicle charging plug and free outlet for rapid charging of electric vehicles (EVs) with alternating current (AC) through NACS vehicle jack for installation at electric vehicle charging stations (EVSE)

Vehicle connector width	41.5mm (Vehicle charging connector)
Vehicle connector depth	194.3mm (Vehicle charging connector)
Cable length	5000±100mm
Strip length	100±10mm



MTAC-S-080A-V5-03-7.5M-10A(H)

AC charging cable with vehicle charging plug and free outlet for rapid charging of electric vehicles (EVs) with alternating current (AC) through NACS vehicle jack for installation at electric vehicle charging stations (EVSE)

Vehicle connector width	41.5mm (Vehicle charging connector)
Vehicle connector depth	194.3mm (Vehicle charging connector)
Cable length	5000±100mm
Strip length	100±10mm



MTAC-S-016A-V3-03-5.0M-10A(H)

AC charging cable with vehicle charging plug and free outlet for rapid charging of electric vehicles (EVs) with alternating current (AC) through NACS vehicle jack for installation at electric vehicle charging stations (EVSE)

Vehicle connector width	41.5mm (Vehicle charging connector)
Vehicle connector depth	194.3mm (Vehicle charging connector)
Cable length	5000±100mm
Strip length	100±10mm



MTAC-S-032A-V3-03-5.0M-10A(H)

AC charging cable with vehicle charging plug and free outlet for rapid charging of electric vehicles (EVs) with alternating current (AC) through NACS vehicle jack for installation at electric vehicle charging stations (EVSE)



MTAC-S-040A-V3-03-5.0M-10A(H)

AC charging cable with vehicle charging plug and free outlet for rapid charging of electric vehicles (EVs) with alternating current (AC) through NACS vehicle jack for installation at electric vehicle charging stations (EVSE)



MTAC-S-048A-V3-03-5.0M-10A(H)

AC charging cable with vehicle charging plug and free outlet for rapid charging of electric vehicles (EVs) with alternating current (AC) through NACS vehicle jack for installation at electric vehicle charging stations (EVSE)



MEAC-S-016A-VB-03-5.0M-00A(H)

Mobile AC charging cable with vehicle charging connector and on-cable control box (ICCB/IC-CPD) for charging electric vehicles (EVs) with alternating current (AC) via a European standard vehicle charging outlet



MEAC-S-032A-VB-03-5.0M-00A(H)

Mobile AC charging cable with vehicle charging connector and on-cable control box (ICCB/IC-CPD) for charging electric vehicles (EVs) with alternating current (AC) via a European standard vehicle charging outlet



MAAC-S-080A-V-03-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 1 vehicle socket for installation in EV



MGAC-S-016A-V-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via national standard AC vehicle sockets, for installation at EV charging stations



MGAC-S-032A-V-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via national standard AC vehicle sockets, for installation at EV charging stations



MGAC-T-032A-V-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via national standard AC vehicle outlets, for installation at EV



MGAC-S-016A-VP-5.0M

AC double-ended charger with vehicle charging plug for charging electric vehicles (EVs) with alternating current (AC) and charging post plug, charging via GB/T vehicle socket, compatible with electric vehicle charging stations (EVSE) at the GB/T charging post socket outlet compatible



MGAC-S-032A-VP-5.0M

AC EV Charger with vehicle charging plug for charging electric vehicles (EVs) with alternating current (AC) and charging post plug, charging via GB/T vehicle socket, compatible with electric vehicle charging stations (EVSE) at the GB/T charging post socket outlet compatible



MGAC-T-032A-VP-5.0M

AC EV Charger with vehicle charging plug for charging electric vehicles (EVs) with alternating current (AC) and charging post plug, charging via GB/T vehicle socket, compatible with electric vehicle charging stations (EVSE) at the GB/T charging post socket outlet compatible



MAAC-S-016A-V-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 1 vehicle socket for installation in EV charging stations (EVSE)



MAAC-S-032A-V-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 1 vehicle socket for installation in EV charging stations (EVSE)



MAAC-S-040A-V-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 1 vehicle socket for installation in EV charging stations (EVSE)



MAAC-S-050A-V-03-5.0M

AC charging cable, with vehicle charging plug and free outlet, for quick charging of electric vehicle (EV) with AC through Type 1 vehicle plug, for mounting on EV charging station (EVSE)



MEAC-S-016A-V1-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 2 vehicle jack for installation at EV charging stations (EVSE)



MEAC-S-032A-V1-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 2 vehicle jack for installation at EV charging stations (EVSE)



MEAC-T-032A-V1-5.0M

AC charging cable with vehicle charging plug and free outlet for fast charging of electric vehicles (EVs) with alternating current (AC) via a type 2 vehicle jack for installation at EV charging stations (EVSE)



MEAC-S-016A-V1P1-5.0M

Mobile AC charging cable with vehicle charging plug for charging electric vehicles (EVs) with alternating current (AC) via type 2 vehicle socket and charging post supply plug, compatible with electric vehicle charging stations (EVSE) Type 2 charging post socket outlet at the EVSE is compatible



MEAC-S-032A-V1P1-5.0M

Mobile AC charging cable with vehicle charging plug and charging post plug for charging electric vehicles (EVs) with alternating current (AC) via type 2 vehicle socket, compatible with electric



MEAC-T-016A-V1P1-5.0M

Mobile AC charging cable with vehicle charging plug and charging post plug for charging electric vehicles (EVs) with alternating current (AC) via type 2 vehicle socket, compatible with electric vehicle charging stations (EVSE) Type 2 charging post socket outlet at the EVSE is compatible



MEAC-T-032A-V1P1-5.0M

Mobile AC charging cable with vehicle charging plug and charging post plug for charging electric vehicles (EVs) with alternating current (AC) via type 2 vehicle socket, compatible with electric vehicle charging stations (EVSE) Type 2 charging post socket outlet at the EVSE is compatible



MHAC-S-016A-VP1-5.0M

Mobile AC charging cable with vehicle charging plug and charging post plug for charging electric vehicles (EVs) with alternating current (AC) via type 1 vehicle socket, compatible with

electric vehicle charging stations (EVSE) Type 2 charging post socket outlet at the EVSE is compatible



MHAC-S-032A-VP1-5.0M

Mobile AC charging cable with vehicle charging plug and charging post plug for charging electric vehicles (EVs) with alternating current (AC) via type 1 vehicle socket, compatible with electric vehicle charging stations (EVSE) Type 2 charging post socket outlet at the EVSE is compatible

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