

종람	
제품 장점	
	MHAC-S-016A-VP1-5.0M-22050000013 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
제품 장점	
 ☑ The surface of power and signal ☑ Certified to IATF 16949:2016 system 	
제품 인증	
	TŪVRheinland CB

비술 데이터	
제품 도면	
3D	
Environmental conditions	
Maximum altitude	5000m(Above sea level)
Ambient temperature (operation)	— 30 °C ~ 50 °C
IP class	IP54 (protection cover)
Electrical characteristics	
Maximum charge power	4KW
Phase	1
Power pin quantity	3

Rated current of high-power contacts	16
Power contact rated voltage	250
Quantity of signal contacts	2
Signal contact rated current	2
Signal contact rated voltage	24
с с	30
Resistance coding	150Ω
U U	300Ω
Temperature measurement	PT1000
lechanical properties	
Insertion force	< 100N
Pull out force	< 100N
larking material	
Shell color	black
EV charger color	black
Cover color	black
Customization basis	Provided according to customer requirements
Handle material area	Plastic
Protective cover material	Soft plastic
Flammability rating	VO
Contact surface material	Ag
Cable	
	2 x6 mm² + 1 x 10 mm² + 2× 0.75 mm²
Cable composition	3*2.5mm ² +1*0.75mm ²

	3*10AWG+1*18AWG
Maine standard	EN50620
Wiring standard	IEC62893.3
Wiring level	5 class
Certification	CE
	СВ
	τυν
Cable outer diameter	10.5±0.5mm
Wire type	Straight line
Cable resistance	≤ 0.00798 Ω /m (Based on the power core, at an ambient temperature of 20°C)
Outer sheath,color	black
Minimum bend radius	63mm
Outer sheath, material	PUR
nvironmental Product Compliance	
China RoHS	conform
imension	
Vehicle connector height	101mm(Vehicle charging connector)
Vehicle connector depth	249.2mm(Vehicle charging connector)
Strip length	100±10mm
Cable length	5000±50mm

악세사리

비즈니스 데이터

발주 번호

2205000013

포장 단위	5pcs/box
MOQ	5
제품 무계 (포장 제외)	13.65