



PRODUCT-DETAILS

TAC-W22-T-RD-MC-0

TAC-W22-T-RD-MC-0 Terra AC wallbox type 2, socket, 3-phase/32 A, MID certified, with RFID, display and 4G



概要信息	
产品型号	TAC-W22-T-RD-MC-0
产品ID	6AGC081281
欧洲商品编号(EAN)	8719874450980
替代产品编号	3Q510000400A
目录说明	TAC-W22-T-RD-MC-0 Terra AC wallbox type 2, socket, 3-phase/32 A, MID certified, with RFID, display and 4G
详细描述	TAC-W22-T-RD-MC-0 AC wallbox type 2, socket, 3-phase/32A, MID certified, with RFID, display and 4G

技术参数	
EV Connectors	No cable outlet
Number of Socket Outlets	(AC Type 2) 1 piece
输出功率	Nominal 22 kW
输出电压 (U _{out})	AC 3-phase 320 ... 480 V
最大输出电流 (I _{out})	AC 3-phase 32 A
Connection Power	Nominal 22 kW

输入电压 (U _{in})	AC 3-phase 380 ... 420 V
输入电流	3-phase 32 A
频率 (f)	50 ... 60 Hz
相数	3
连接配置	TT, TN
Number of RCDs Electric Vehicle Supply Equipment	Resid. Curr. Monitor
MCB数	Integrated brreaker
电涌抑制	Included
过电压类别	III
过载保护	Overcurrent protection at 40 A
Cross-Section	6 ... 6 mm ²
周围环境温度	Operation -30 ... +50 °C Storage -50 ... +80 °C
允许的最高工作海拔	2000 m
通讯接口	Wi-Fi Ethernet Bluetooth Modbus 4G
通讯协议	OCPP 1.6
Load Management Method	OCPP - Based
Authentication Method	RFID App Free Vending
Energy Meter Type	AC-MID
屏幕尺寸	3.5 in
外壳类型	indoor, outdoor
安装类型	Wall mounting
壳体材料	Plastic
防护等级	acc. to IEC 60529 IP54
Impact Resistance Rating	IK08
技术信息	Features: DC residual current detection Contactor welding detection Networkable via LAN Networkable via Wi-Fi Long-Term Evolution (LTE) Static load management integrated Suitable for dynamic load management With Display Operation and configuration by app Export of charging logs Backend included in delivery

尺寸

产品净宽	195 mm
产品净深	320 mm
产品净高	110 mm
产品净重	3 kg
1级包装单元	carton 1 piece
1级包装宽度	260 mm
1级包装高度	200 mm
1级包装长度	400 mm
1级包装 总重	3.8 kg

1级包装 EAN	8719874450980
2级包装单元	pallet (lift) 40 piece
2级包装宽度	830 mm
2级包装高度	1150 mm
2级包装长度	1130 mm
2级包装 总重	168.5 kg

订货信息

原产地	China (CN)
海关关税号	85371091
销售度量单位	piece
最小起订量	8 piece
订单倍数	8 piece
欧洲商品编号(EAN)	8719874450980
ETIM 9	EC002883 - Charging device E-Mobility
UNSPSC	25175002
IDEA 粒度分类代码 (IGCC)	1311 >> Electric vehicle charging station

其他信息

符合性声明 - CE	9AKK107991A0511
RoHS状态	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
WEEE 类别	5. Small Equipment (No External Dimension More Than 50 cm)
标准	EN 61851-1 EN 61851-23 EN 61000-6-2 EN 61000-6-3 EN 301 908-2 IEC 60721-3-2: IE23 RoHS

分类

电动汽车充电基础设施 → 其他充电机 → Global AC Chargers

