



CARACTERÍSTICAS GERAIS

Carregador inteligente para veículos elétricos tipo 2

Monofásico 7,4kW

IP65/IK10

Com RFID

Com APP para smartphone

Monitorização em tempo real

Possibilidade de agendar carregamentos

Material: Polímero Termoplástico ABS (Acrilonitrilo-Butadieno-Estireno), resistência ao fogo UL94V0, resistência aos raios UV

CARACTERÍSTICAS TÉCNICAS

Desenho Técnico unknown

Marca	TEV
Icons	
EF025053 - Installation side connection model	Single phase
EF009078 - Number of charging units	1
EF009300 - Max. power per charging point	7,4 kW
EF002136 - Nominal connection power	7,4 kW
EF000008 - Width	169 mm
EF000040 - Height	380 mm
EF000049 - Depth	151 mm
EF000003 - Mounting method	Wall mounting
EF009301 - Number of vehicle connectors Type 1	0
EF009302 - Number of vehicle connectors Type 1 CCS	0
EF009303 - Number of vehicle connectors Type 2	1
EF009304 - Number of vehicle connectors Type 2 CCS	0
EF009305 - Number of socket outlets Type 2	0
EF009306 - Number of vehicle connectors GB AC	0
EF009307 - Number of vehicle connectors GB DC	0
EF009308 - Number of socket outlets GB	0
EF009309 - Number of socket outlets Type 3	0
EF009310 - Number of vehicle connectors CHAdeMO	0
EF006577 - Number of CEE socket outlets	0
EF009311 - Number of household socket outlets	0
EF014895 - Length of charging cable	5 m
EF009089 - With house connection box	true
EF009091 - Number of earth leakage circuit breakers type A	0
EF009092 - Number of earth leakage circuit breakers type B	0
EF009314 - With circuit breaker	false

EF006609 - With communication interface	true
EF009313 - With energy meter	true
EF007187 - Function access control	true
EF009312 - With load management	true
EF000458 - With display	false
EF001596 - Material housing	Plastic
EF005474 - Degree of protection (IP)	IP65
EF004293 - Impact strength	IK10
EF014925 - Compatible with Apple HomeKit	false
EF014926 - Compatible with Google Assistant	false
EF014927 - Compatible with Amazon Alexa	false
EF011072 - IFTTT support available	false