



Vehicle Simulator

Ordering code: VEHSIM

Vehicle Simulator is tool for testing operation of AC charging stations for electric vehicles. You can

- test if charging station correctly detects connected vehicle
- test if it starts charging
- detect the number of phases used for charging
- test the residual current circuit breaker of the charging station

Parameter	Value
Type of connector	Type 2 (IEC 62196-2)
Operating temperature range	-30 ° C to + 50 ° C
Skeleton material	Thermal plastic
Color	White

