

Tallykey TCC EV Charging stand with 2 x 22kW type 2 outlets

VERSION	TCC-B2
CHARGING METHOD	Mode 3
CHARGING CATEGORY	AC Charging
OUTLET	2 x type 2 outlets
LOCKING ACTUATOR	Yes
VEHICLE CONNECTOR	Type 2
BASE FOR BURIAL	Can be purchased additionally
LOAD BALANCING	Load balancing (Bender DLM dynamic Load Management) is included between the dual outlets/ charging points of the EV charger
ENERGY METER	MID Approved
NUMBER OF PHASES	1 Phase / 3 Phase
CHARGING CURRENT PER OUTLET	2 x 6-32A
CHARGING POWER PER OUTLET	2 x 1,4-22kW
FREQUENCY	50Hz
RATED VOLTAGE (INPUT)	3 x 230/400V
POWER INPUT CONNECTOR	Up to 1 x 50 mm ² CU
AMBIENT OPERATING TEMPERATURE	-30 Degrees Celsius to +60 Degrees Celsius
RELATIVE HUMIDITY	Up to 100% at 25 degrees Celsius
WEIGHT	18,2 kg
ENCLOSED DIMENSIONS	122,6 x 22 x 15,5 cm
ENCLOSED MATERIAL	Anodised aluminium
ENCLOSED COLOUR	Anodised aluminium
ENCLOSED LOCK	2 x Key
GROUND FAULT DETECTION	Built-in ground fault detection, 30 mA AC, 6 mA DC
AUTHENTICATION	AutoCharge, RFID, APP
RFID TAG STANDARD	ISO 14443A/Mifare
COMMUNICATION PROTOCOL	OCPP 1.6
CONNECTIVITY	Ethernet (standard) 3G/4G (optional)
APP SUPPORT	Depending on provider
INGRESS PROTECTION	IP44
IMPACT PROTECTION	AG4
INSULATION GRADE	Class II
WARRANTY	2 years
COMPLIANCE	IEC 61851-1, IEC 62196-2, IEC 61439-7
APPROVALS	CE-2014/30/EU, EMC DS/EN IC 61000-6-3, RoHs -2011/65/EU, UL 94V0, IEC 62196
COLLISION DAMAGE PROTECTION	The Charging stand is fitted with safety washers to the base and thus ensured against major damage in case of collision
CLEANING AND MAINTENANCE	Never use alkaline cleaning agents. The outside of the pedestal can be wiped with a damp cloth, do not use a high-pressure cleaner. Aluminum surfaces can be treated with silicone free Alu-Protect (Hempel)

