





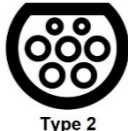




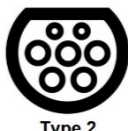

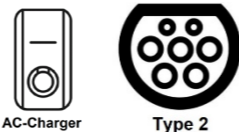
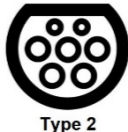
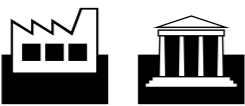
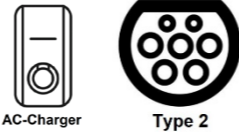
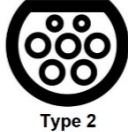
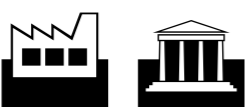
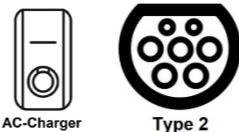
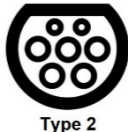


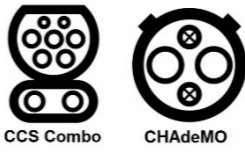


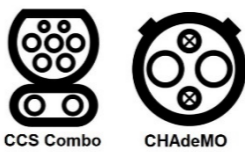






	Charging Typ	Connecting load	Max. charging power	Charing time (20kWh)	Charging point plug	Connection cable	Vehicle plug	Remarks
Mode 1 (1xAC)		230V AC (1p) 1x 8A	1,8kW	-	 SCHUKO			e-Bike / e-Scooter IEC 61851-3
Mode 2 (1xAC)		230V AC (1p) 1x 16A	3,7kW	6h	 SCHUKO		 Type 2	 IEC 61851-3
Mode 2 (3xAC)		400V AC (3p) 3x16A	11,0kW	2h	 CEE 16/5		 Type 2	Requires approval IEC 61851-3
Mode 3 (1xAC)		230V AC (1p) 1x16A	3,7kW	6h	 AC-Charger Type 2		 Type 2	See car details IEC 61851-3
Mode 3 (3xAC)		400V AC (3p) 3x16A	11,0kW	2h	 AC-Charger Type 2		 Type 2	See car details Requires approval IEC 61851-3
Mode 3 (3xAC)		400V AC (3p) 3x32A	22,0kW	1h	 AC-Charger Type 2		 Type 2	See car details Requires approval IEC 61851-3
Mode 4 (DC)		400V AC (3p) 3x125A	150kW	24 min (50kW)	 DC-Charger		 CCS Combo CHAdeMO	Requires approval IEC 61851-23 IEC 61851-24
Mode 4 (HPC)		400V AC (3p) 3x125A	350kW	8min (150kW)	 HPC-Charger		 CCS Combo CHAdeMO	Requires approval IEC 61851-23 IEC 61851-24

 Home Charging |  Work Charging |  POI Charging |  Power Charging