



ECOTAP WALL CHARGINGSTATION DUO Type: WG

Specifications

Start- and Stopprocedure:	works by means of a charging card or app
Number of chargingpoints:	2
Connections:	Socket Type 2
Connection value:	From 1x16A to 3 x63A.
Poweroutput per socket:	0 to 22 Kw
Supply voltage:	230V / 400V 50Hz
Residual current device:	AC = 30 mA, DC = 6 mA
Protocol:	Mode 3
Positioning::	GPS
Communications:	GSM Modem/ Controller with RFID-reader
Casing material:	Steel 4 mm
Standard colour:	RAL 6018/RAL 9016
Treatment:	Anti-corrosion and features powder coating
Measurements casing (HxWxD):	800 mm x 220 mm x 200 mm
Weight:	22kg
Wall mounting:	4x12 mm mounting holes in wall adapter-plate including mounting material
European Norms:	Low voltage directive 2014/35EU / EMC directive: 2014/30/EU
Norms GB:	BS EN 65851-1/BS EN 65851-22
Water resistance::	IP54
Vandalismresistance:	IK10
Operating/ambient temperature:	-25°- + 58°
Warranty standard:	1 year
(Optional: Warranty Plus + 4 years)	

This charging station works on three-phase electric power and features communication technology. It was specifically designed for garages.

This car charging station works on three-phase electric power and features car communication technology. It was specifically designed for public places prone to vandalism. Therefore this chargingstation is Vandalism resistant and is Made of 4 mm steel.

Two cars can be loaded simultaneously at this charging station.

Smart Charging makes smart charging of electric cars accessible to everyone. means that the available power capacity is used in a "smart" fashion. The charging capacity is always optimally divided among the sockets in use.

