

DC SPLIT FAST CHARGER

350kW and 480kW

MANUFACTURED BY TEISON ENERGY TECHNOLOGY CO.

Standard warranty of 2 years for car chargers.

The split design of the 360kw/480kw DC charging station means it can charge two/four/six vehicles simultaneously. Smart charging scheduling and real time monitoring.



We can provide custom chargers up to 500 kW for your logistics fleet.

DC SPLIT FAST CHARGER

350kW and 480kW

Model Number	360kW	480kW
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ELECTRICAL PROPERTIES

Voltage	380V AC ±10%	380V AC ±10%
Max Output Current	2*16A	2*32A
Frequency	380V AC ±10%	380V AC ±10%
Max Output Power	2*11kW	2*22kW
Residual current protection	380V AC ±10%	380V AC ±10%

DESIGN

Emergency Stop Button	Yes
Display	5" LCD touch screen
RFID Function	Yes
Charging Outlet	Two charging socket (Type 2) / 4.5M charging cable
Energy Meter	On board power meter
Housing Material	SPCC carbon steel
Front Panel	PC
Installation Method	Floor mounted
Network Gateway	LAN
Communication Protocol	OCPP1.6(J-SON)
Safety Standard	EN IEC 61851-1:2019; IEC 61851-1:2017; EN IEC 61851-21-2:2021; EN IEC 61000-6-1:2019; EN IEC 61000-6-2:2019; EN IEC 61000-6-3:2021; EN IEC 61000-6-4:2019; ETSI EN 300 328 V2.2.2:2019; ETSI EN 300 330 V2.1.1:2017; ETSI EN 301 489-1 V2.2.3:2019; ETSI EN 301 489-3 V2.1.1:2019; ETSI EN 301 489-17 V3.2.4:2020; EN IEC 62311:2020
EU efficiency	2 years

ENVIRONMENTAL PERFORMANCE

Protection Level	IP55
Working Altitude	<2000M
Application Site	Indoor/Outdoor
Working Temperature	-30°C to +50°C
Working Humidity	5%-95%, No condensation
Atmospheric Pressure	80kPa-101kPa

OPTIONAL CONFIGURATION

Energy Meter	MID Power meter
Network Gateway	WIFI/4G

PACKING DETAILS

Product Size	360*200*1510mm
Base Size	460*300mm

Notes: Read safety and installation instructions before using the product. The data provided in this data sheet are subject to change without notice.

