

AC EV Charger

Product model: ZDA2-HC1-Y22M-2221
Protection grade: Type3R
Power(maximum): 19.2kW
Current output (maximum): 80A/60Hz
Rated input/output voltage: 240V ~
Working Temperature: -30°C~+50°C
Connectivity Enabled: WiFi, Ethernet
FCCID:2A8XY-ZDA2HC1Y22M
IC:29457-ZDA2HC1Y22M
Contains FCC ID:2AATL-6223A-SRD
Contains IC:12425A-6223ASRD

This device complies with Part 15 of the FCC Rules.Operation is subject to the following two conditions:
(1)this device may not cause harmful interference,and(2)this device must accept any interference received, including interference that may cause undesired operation.

Manufacturer : Shanghai Zhida
Technology Development Co., Ltd.
address : 82 UBI AVENUE
4#05-01 EDWARD BOUSTEAD, Cent
ral Singapore 408832

CAN ICES-003(B)/NMB-003(B)



UL2594 UL2231-1/2
CSA C22.2 NO.280-16
CAN/CSA-C22.2No.281,1/2-12



Size:
80mm*30mm label location

