

IYILO

Electric Vehicle Charging Station
Model No: IYILO-RA48

SN: xxxxxxxxxxxxxxxx

Input Voltage/Output Voltage: 208-240V

Power Frequency: 60Hz

Input Current/Output Current: 48A(Hardwire)/40A(Plug-in)

Max Output Power: 11.5kW(Hardwire)/9.6kW(Plug-in)

Input Type: Plug-in (NEMA 14-50)

Output Type: SAE J1772

Protection Level: NEMA 4

Operating Temperature: -22°F(-30°C) to 122°F(50°C)

For use with Electric Vehicles Ventilation Not Required

A utiliser avec les véhicules électriques Ventilation non requise

Conforms to: UL Std.2594

Certified to: CSA Std.C22.2 No.280

Production Date/Fabrication Date: xxxXX

CAN ICES(B)/NMB(B)





Need Assistance?
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Installation Guide

FCC ID:2BU26-ACEVL009
Contains FCC ID:2ACT7-ESPWROOM32UE
IC: 35299-ACEVL009
Contains IC:21098-ESPWROOMUE



IYILO

Electric Vehicle Charging Station
Model No: IYILO-RA40

SN: xxxxxxxxxxxxxxxx
Input Voltage/Output Voltage: 208-240V
Power Frequency: 60Hz
Input Current/Output Current: 40A
Max Output Power: 9.6kW
Input Type: Plug-in (NEMA 14-50)
Output Type: SAE J1772
Protection Level: NEMA 4
Operating Temperature: -22°F(-30°C) to 122°F(50°C)
For use with Electric Vehicles Ventilation Not Required
A utiliser avec les véhicules électriques Ventilation non requise
Conforms to: UL Std.2594
Certified to: CSA Std.C22.2 No.280
Production Date/Fabrication Date: xxxoXX
CAN ICES(B)/NMB(B)

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Installation Guide


ENERGY STAR


ETL
C
US


FCC


Intertek
5005806

FCC ID: 28U26-ACEVL009
Contains FCC ID:2AC72-ESPIWROOM32UE
IC:35299-ACEVL009
Contains IC:21098-ESPIWROOMUE



