



Electric Vehicle Charging Station
Model No: IYILO-RA48

SN: xxxxxxxxxxxxxxxxx

Rated Voltage: 208-240V

Power Frequency: 60Hz

Max 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

Enclosure: NEMA 4

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

Ventilation: Not Required

Conforms to: UL Std.2594

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

Production Date: xxxxXX



Intertek
5005806

FCC ID: 2A2RN-ACEVL009

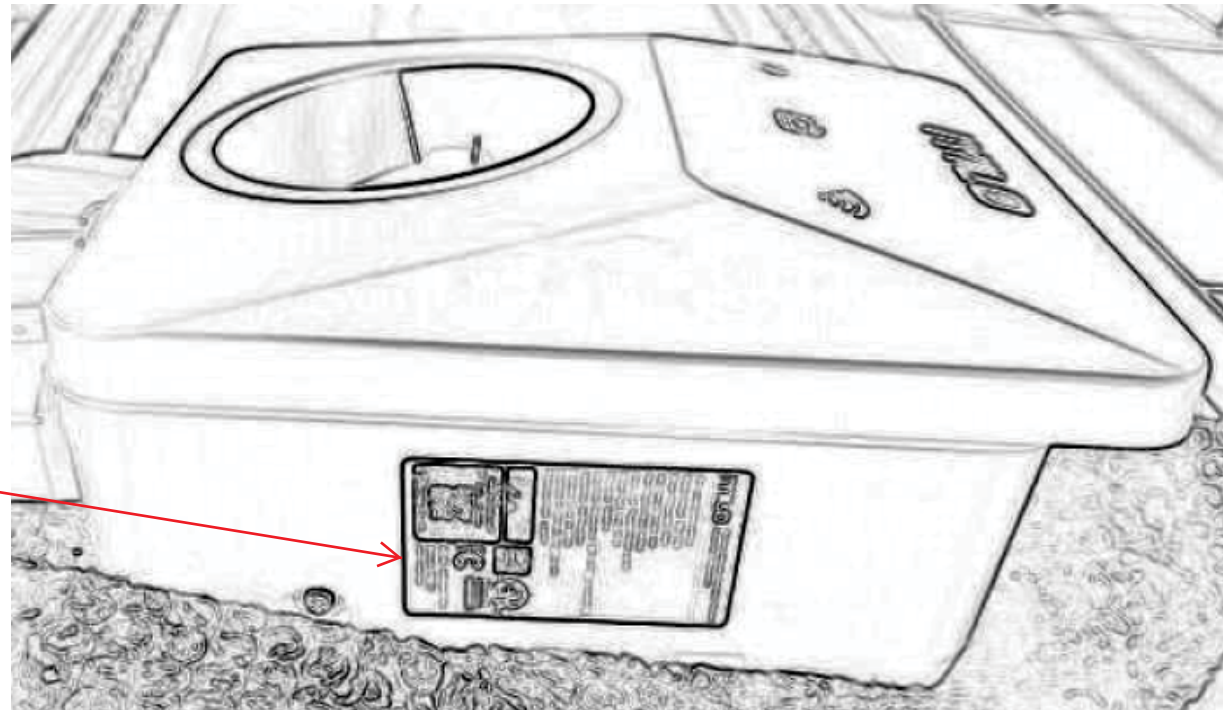
Contains FCC ID:2AC7Z-ESPWROOM32UE

Need Assistance?

Scan QR Code



Installation Guide



IYILO-RA48 Configuration: 2# label



Electric Vehicle Charging Station

Model No: IYILO-RA48

SN: xxxxxxxxxxxxxxxx

Rated Voltage: 208-240V

Power Frequency: 60Hz

Max 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 J3400(NACS)

Enclosure: NEMA 4

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

Ventilation: Not Required

Conforms to: UL Std.2594

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

Production Date: xxxxXX



Need Assistance?

Scan QR Code



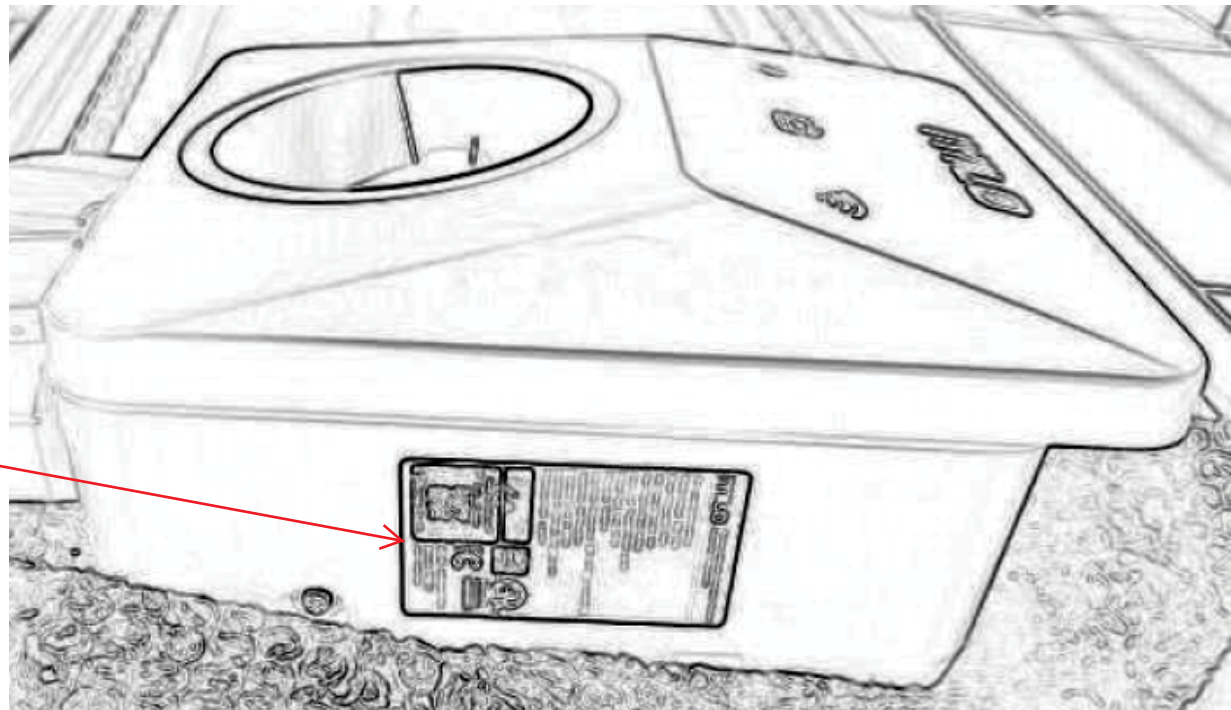
Installation Guide



Intertek
5005806

FCC ID: 2A2RN-ACEVL009

Contains FCC ID:2AC7Z-ESPWROOM32UE



IYILO-RA48 Configuration: 3# label



Electric Vehicle Charging Station
Model No: IYILO-RA48

SN: xxxxxxxxxxxxxxxx

Rated Voltage: 208-240V

Power Frequency: 60Hz

Max Output Current: 48A

Max Output Power: 11.5kW

Input Type: Hardwired

Output Type: SAE J1772

Enclosure: NEMA 4

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

Ventilation: Not Required

Conforms to: UL Std.2594

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

Production Date: xxxxXX



Need Assistance?

Scan QR Code



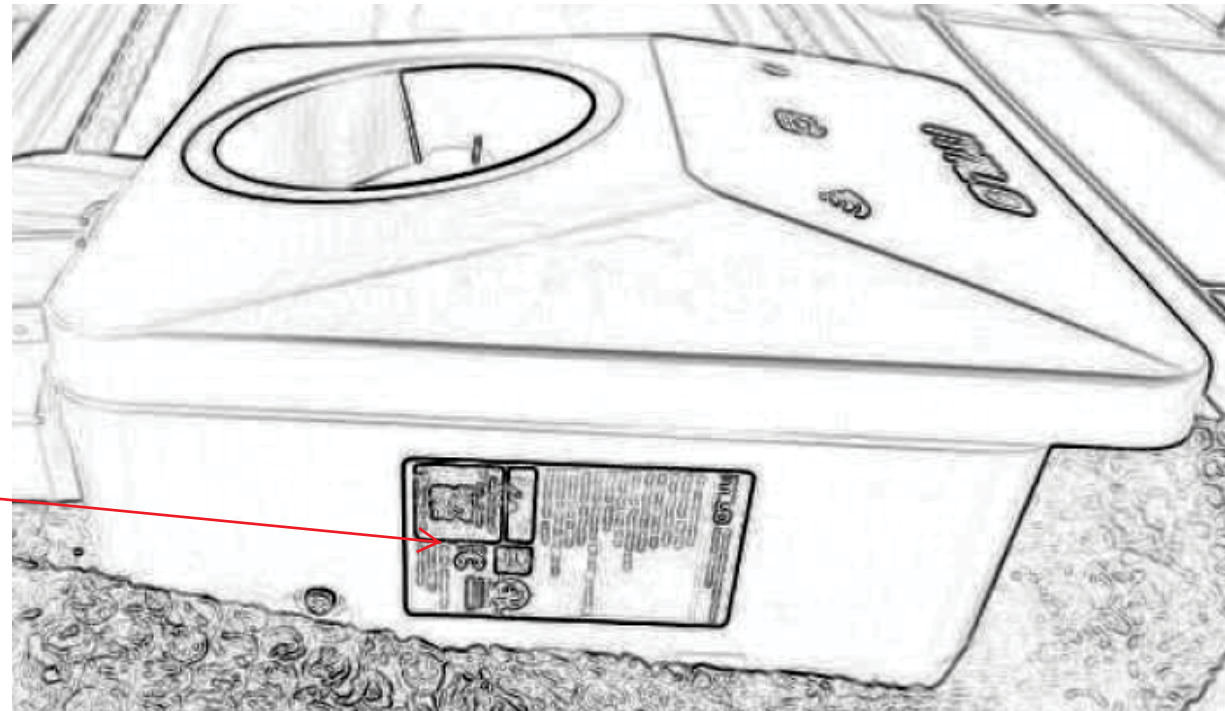
Installation Guide



FCC ID: 2A2RN-ACEVL009

Contains FCC ID:2AC7Z-ESPWROOM32UE

Intertek
5005806



IYILO-RA48 Configuration: 4# label



Electric Vehicle Charging Station
Model No: IYILO-RA48

SN: xxxxxxxxxxxxxxxxx

Rated Voltage: 208-240V

Power Frequency: 60Hz

Max Output Current: 48A

Max Output Power: 11.5kW

Input Type: Hardwired

Output Type: SAE J3400(NACS)

Enclosure: NEMA 4

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

Ventilation: Not Required

Conforms to: UL Std.2594

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

Production Date: xxxxXX



Need Assistance?

Scan QR Code



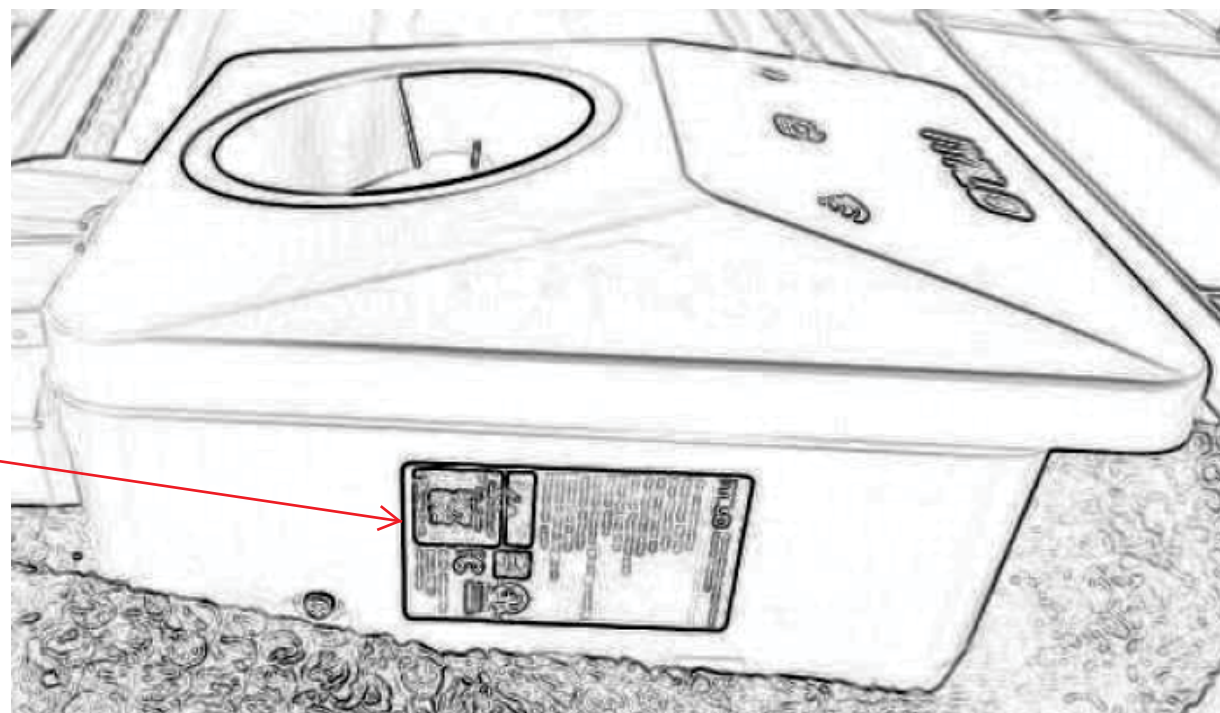
Installation Guide



Intertek
5005806

FCC ID: 2A2RN-ACEVL009

Contains FCC ID:2AC7Z-ESPWROOM32UE





Electric Vehicle Charging Station
Model No: IYILO-RA40

SN: xxxxxxxxxxxxxxxxx

Rated Voltage: 208-240V

Power Frequency: 60Hz

Max Output Current: 40A

Max Output Power: 9.6kW

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

Output Type: SAE J1772

Enclosure: NEMA 4

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

Ventilation: Not Required

Conforms to: UL Std.2594

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

Production Date: xxxxXX



Need Assistance?

Scan QR Code



Installation Guide

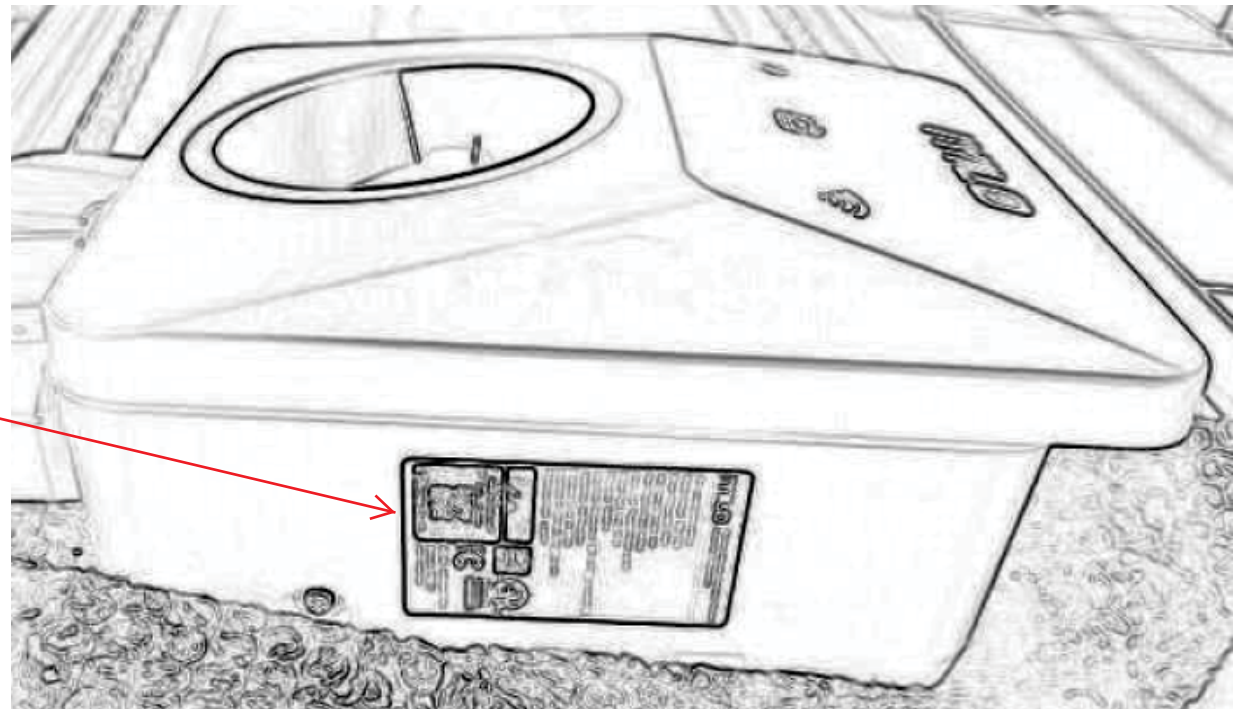


FCC ID: 2A2RN-ACEVL009

Contains FCC ID:2AC7Z-ESPWROOM32UE

Intertek
5005806

IYILO-RA40 Configuration: 5# label





Electric Vehicle Charging Station
Model No: IYILO-RA40

SN: xxxxxxxxxxxxxxxxx

Rated Voltage: 208-240V

Power Frequency: 60Hz

Max Output Current: 40A

Max Output Power: 9.6kW

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

Output Type: SAE J3400(NACS)

Enclosure: NEMA 4

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

Ventilation: Not Required

Conforms to: UL Std.2594

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

Production Date: xxxxXX



Need Assistance?

Scan QR Code



Installation Guide



FCC ID: 2A2RN-ACEVL009

Contains FCC ID:2AC7Z-ESPWROOM32UE

Intertek
5005806

