



# LW202-AC48

48A Level 2 Charger

#### **KEY FEATURES**

#### » UL, EnergyStar & CTEP certified

- » OCPP 2.0.1
- » High reliability

#### **Recommended Applications**

» Robust public/private/fleet Level 2 charger

## ¥ Lynkwell<sup>™</sup> LW202-AC48

#### Electrical

- Input Current: 48A max
- Input Voltage: 208-240V AC at 60Hz
- Max Charging Power: 11.5kW
- Hardwired connection

#### **Connector and Cable**

- Single J1772
- High-quality flexible cable
- Cable length 18ft and 25ft

#### Networking and Communications

- Gateway (Wi-Fi & LTE) & Non-Gateway (Wi-Fi only) units available
- Connect up to 9 non-gateway units to 1 gateway unit
- Ethernet port
- ISO 15118
- Over-the-air firmware updates are automatic when connected to the Lynkwell network
- Local load management capable

#### Environment

- Indoor and outdoor rated NEMA 4
- Operating Temperature:
- -22°F to 122°F (-30°C to 50°C)
- Storage Temperature: -22°F to 176°F (-30°C to 80°C)
- Humidity: 95% RH non-condensing
- Impact Resistance: IK10

#### **Display and Indicators**

- 3.5in LCD screen
- LEDs provide highly visible EVSE status indicators

#### **Device Mounting**

- Pedestal or wall-mount
- Device dimensions (WxHxD):
- 8.2in X 11.8in X 3.8in
- Weight: 15.4lb (7kg)

#### **Standards and Compliance**

- **UL** Certified
- **Energy Star**
- SAE J1772
- FCC Part 15B
- CTEP
- OCPP 1.6J / 2.0.1

#### **Other Features and Options**

- **RFID** enabled
- Credit card reader available

Lynkwell reserves the right to alter product offerings and specifications at any time without notice. Lynkwell disclaims any and all liability for errors, inaccuracies or incompleteness that may appear in this document. This document does not expand or otherwise modify Lynkwell's terms and conditions or product warranty expressed therein.

### 💥 Lynkwell

Lynkwell's curated catalog includes hundreds of the best chargers and accessories to meet the unique needs of each project.

Scan QR Code





#### lynkwell.com

Follow us **f in** 

Contact Form